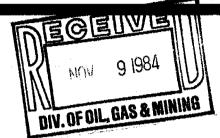


MOUNTAIN RESOURCE CORPORATION

CONFIDENTIAL WELL STATUS

November 5, 1984

Mr. R. J. Firth Associate Director, Oil & Gas State of Utah Natural Resources Oil, Gas & Mining 4241 State Office Building Salt Lake City, Utah 84114



Reference:

Application for permits to drill the Ferron-MRC #21, #24-A, #24-B and

the #25-B Wells.

Subject:

Request for "confidential" status, Administrative approval of an exception

well location and a stratagraphic test on the above wells.

Dear Ron:

This letter is to confirm our conversations regarding the above wells. I am writing this letter to provide additional information with respect to our applications, some of which we regard as confidential.

We are requesting that all of the above wells be placed on confidential status in accordance with your letter outlining confidentiality guidelines dated September 8, 1984.

Also, we are requesting administrative approval of the location for the Ferron-MRC #21 Well. This well will be located 200 feet from the north/south centerline of Section 10 and 600 feet south of the north line. As we discussed, the ravines in this area make it difficult to locate this well 660 feet from existing lease lines as outlined in Cause 7-13. Therefore, we are requesting administrative approval for this exception location as provided for in paragraph 3 (topographical reasons) of the Order under Cause No. 7-13. Mountain Resource Corporation owns the mineral leases and is operator of all producing wells in all spacing units surrounding this location (Sections 3, 10 and 11).

We are submitting two applications (Ferron-MRC #24A and #24B) for wells in the NE 1/4 of Section 16, T21S, R7E. We realize that only one well to the Ferron formation in this spacing unit is allowed. We intend to drill two "stratigraphic test holes" to a depth above the Ferron formation. Based on the results of these "test holes" we will then decide which well we will complete to the Ferron. The other wellsite will be plugged and abandoned.

Sincerely,

MOUNTAIN RESOURCE CORPORATION

V. Le Roy Hansen Vice President

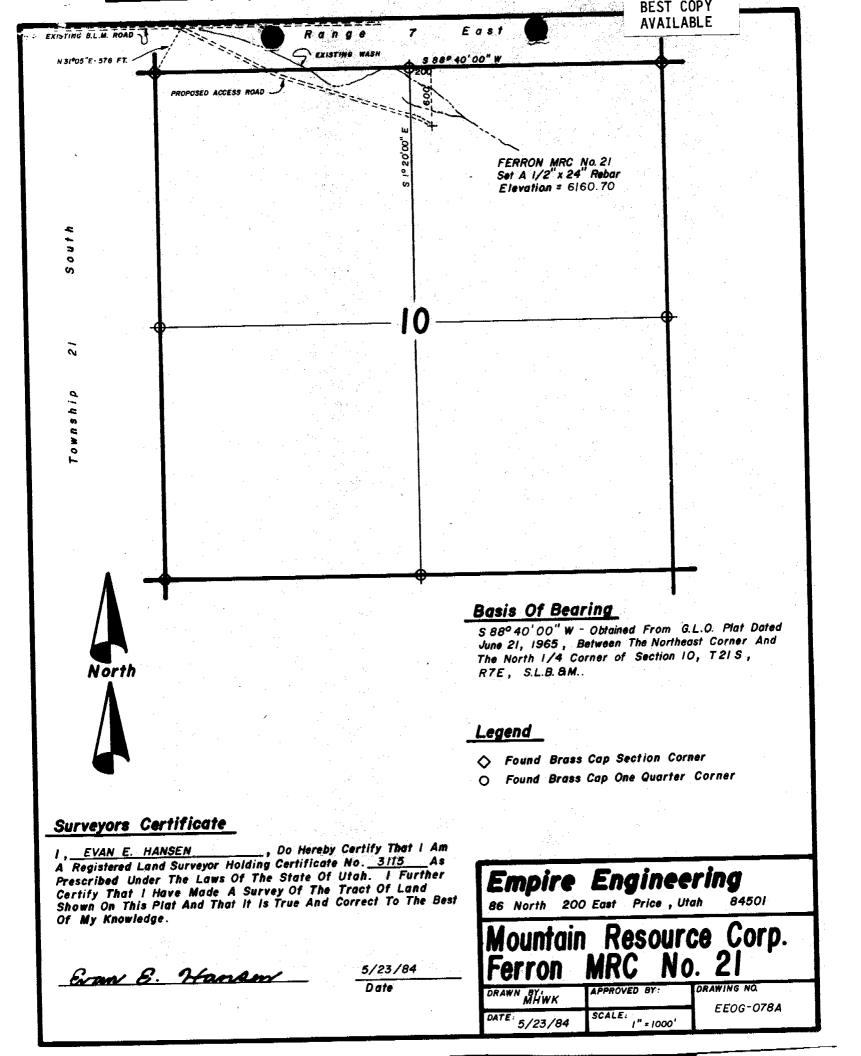
VIH/1t Encl:

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

	DIVISION OF ON	. 。		$\sqrt{2}$	FEE_	No.
APPLICATION	FOR PERMIT		EEPEN, OR	G BACK	6. If I dian A of se of The ?	√ame
la. Type of Work		VI VIO		H SYVE	LL OIAIUO	1212
DRIL b. Type of Well	r 🔯			JE BACK D		
	eli Other	DIV. OF O	IL, GAS A MUNING	Multiple Zone	8. Farm or Lease Name - Marquardt-Sorensen	
MOUNTAIN RESOL	JRCE CORPORATI	ON		,	9. Well No.	
. Address of Operator					Ferron-MRC #21	
P.O. Box 27444	l. Salt Lake C	ity. Utah 841	27		10. Field and Pool, or Wildcat	
P.O. Box 27444 Location of Well (Repo. At surface	rt location clearly and	in accordance with an	y State requirements.*)		Ferron Area Under	grated
NW1/4NE1/4 of	Section 10, T	21S,R7E (600'	FNL, 2260' F	EL)	11. Sec., T., R., M., or Blk. and Survey or Area	7
At proposed prod. zone	As shown abov	e			Section 10, T21S, F	₹7E
4. Distance in miles and	direction from nearest	town or post office*			12. County or Parrish 13. Stat	
5 Miles South		ah			Emery County, Utah	
 Distance from propose location to nearest 	200 5-	<u>α</u> †	16. No. of acres in lea 3950		of acres assigned is well	
property or lease line, (Also to nearest drig. I	ine, if any)	<u> </u>	•		160 Acres	
 Distance from proposed to nearest well, drilling or applied for, on this 	r. completed.	foot	19. Proposed depth 1100 feet		ry or cable tools	
1. Elevations (Show wheth	+ 1 - / -	1666	1100 1660	KUL	22. Approx. date work will star	rt*
6,190.70 f					November 1984	. •
3.		PROPOSED CASIN	G AND CEMENTING I	ROGRAM		
Size of Hole	Size of Casing	Weight per Foo	ot Setting De		Quantity of Cement	
9 1/2"	7 5/8"	20 lbs/f			ent will be circulate	<u>a</u>
6 3/4"	4 1/2"	10.5 lbs/f			urface (250 sacks)	
ormation Natural anticipated). C. PRE orking pressures. Installed prior to do PURATION: Anticipates well will be do rograms. F. ICCHIN ormation. Anticipates o coring is planned atticipated. Pressure of the coring is reques nown above is reques N. ABOVE SPACE DESCRIPTION.	as will be prote start control to the BCP will be rilling the surface ated pressure whi rilled using air to the protect of open hole logs to the will be controllinge No. 7-11A as sted per paragraph.	cted by the case QUIPMENT: The beauting surfacted and complete as the circulation of the complete as the circulation of the cir	ing programs as allowout preventor perated daily, to dwill remain in oce casing to a deing medium. KCL vertilled to a deporage ray—caliper, con ZARDS: Bottom Hoffluids. H. OTHER Cause NO. 7—13). A cooperaphic to deepen or plus back	shown above (ot to be used is ested to 400 ; use until the vepth of 100 fee water will be th sufficient to persented neutrale pressure of this well windministrative reasons).	et the top and throughout her minerals/hydrocarbons designed to control up to psi to insure proper oper well is completed. D. SUP et is 40 psig. B. CIRCULAT used during the logging to fully test and evaluate on density and dual induced for the located on a 160 as approval for this well.	s/water mo 3,000 per eration and casime the Ferroction grant hazards are cre Spacin alocation a
reventer program. if any. Signed.	s to drill or deepen dir	ectionally, give pertine	Vice Presid	ocations and measu	red and true vertical depths. Give	blowout
(This space for Federal	Hansen or State office use)	2100			Pare	
Permit No	,,,		. Approval Date	ΛD	PROVED BY THE S	TATE
Approved by		T***1	***************************************	AP	E LITAH DIVISION	I OF
Conditions of approval.		1 (Ç19	***************************************		CAS AND MIN	IING

*See Instructions On Reverse Side

DATE: BY:



(NOV 3 1984

OCTOBER 30, 1984

PROCE UTAN

Attachment
Form III 8-61-2M
MOUNTAIN RESOURCE CORPORATION

ITEM #15

WELL NAME

R7E, EMERY, COUNTY, UTAH

FERRON-MRC #21

FERRON-MRC #24

E1/2 of Section 10

E1/2 of Section 16

LOCATION IN T20S R7E, EMERY COUNTY, UTAH

FERRON-MRC #22

E1/2 of Section 22

FERRON-MRC #25

E1/2 of Section 3

Ferron MRC #21:

S. 600 ft. & E. 200 ft. from N¼ Cor. Sec. 10, T21S, R7E, SLB&M.

Ferron MRC #24:

S. 660 ft. & W. 1980 ft. from NE Cor. Sec. 16, T21S, R7E, SLB&M.

Ferron MRC #22:

S. 660 ft. & W. 1980 ft. from Ek Cor. Sec. 22, T20S, R7E, SLB&M.

Ferron MRC #25:

N. 690 ft. & W. 660 ft. from SE Cor. Sec. 3, T20S, R7E, SLB&M.

AUG 6 1984

MOUNTAIN
RESOURCE CORP.

Max Ralphs P. O. Box 340 Ferron, Utah 84523

TO WHOM IT MAY CONCERN:

I MAX RALPHS hereby certify that I own Forty-Seven and one half (47 1/2) shares in the MUDDY CREEK IRRIGATION CO. and that I have reached an agreement to sell water to Mountain Resource Corporation to be used in their oil and gas drilling activities for the Ferron-MRC #21, 22, 23, and 24 Wells in Emery County, Utah.

Kaplu

Dated this January Hyday of August, 1984

ax Ralphs

RECEIVED

NOV 14 1083 MOUNTAIN RESOURCE CORP.

RECEIVED

NOV 1 81983

WATER RIGHTS

Scott Christiansen Secretary of the

RECEIVED

Muddy Creek Irrigation Co. P.O. Box 634

Emery, Utah 84522

INOV 22 1983

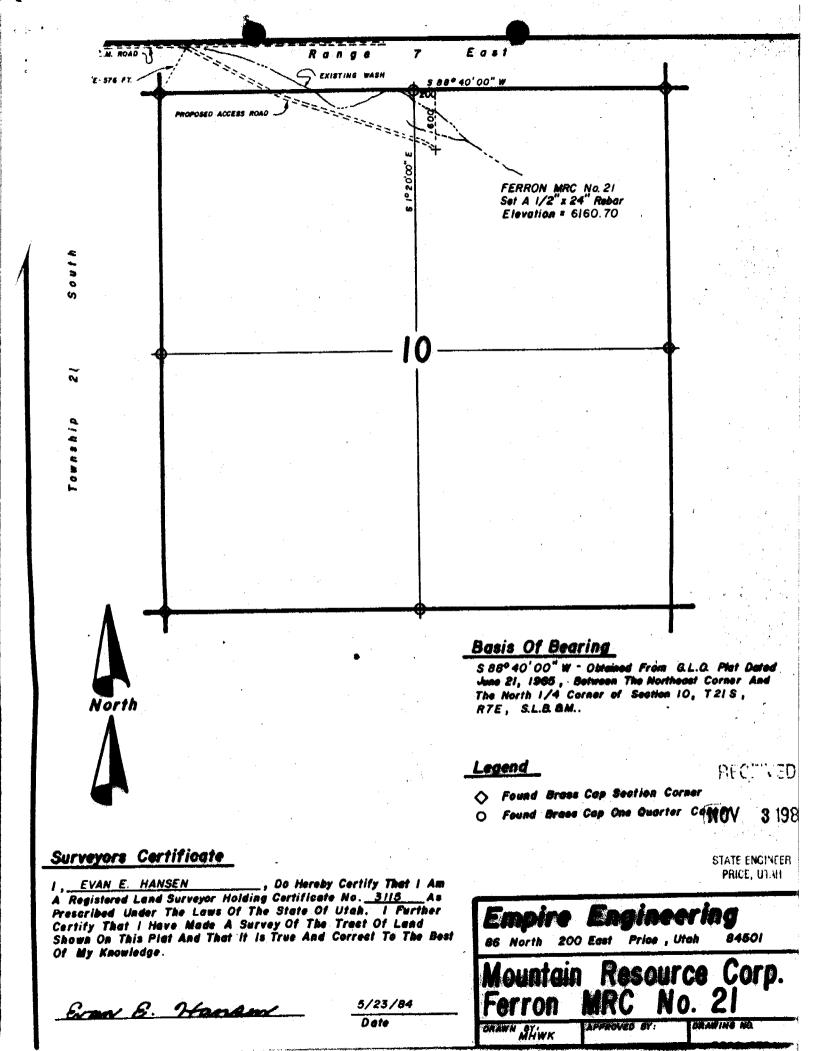
STATE ENGINEER PRICE, UTAH

TO WHOM IT MAY CONCERN:

I hereby verify and certify that according to the official records of the MUDDY CREEK IRRIGATION COMPANY, Max Ralphs of Ferron, Utah is the owner of Forty-seven and one-half (47 1/2) shares in the MUDDY CREEK IRRIGATION COMPANY.

DATED this day of November, 1983.

> Scott Christiansen, Secretary Muddy Creek Irrigation Co.



APPLICATION NO	84-94-22
DISTRIBUTION SYSTEM	

Application For Temporary Change of Point of Diversion RECEIVED

RECEIVED

NOV 9 1984

Place or Purpose of Use STATE OF UTAH

AUG 1 0 1984

EER

MOUNTAIN COURCE CORP.	(To Be F	iled in Duplicate)		STATE ENGIN PRICE, UTA
	Sa	It Lake City, U	Jtah August 5	, 1984
For the purpo	se of obtaining permission to ter		point of diversion, plac	e or purpose of use
of water, the right to	the use of which was acquired by	v A-8793 495-2	Strike out written matter	· -
to that hereinafter d	escribed, application is hereby m cordance with the requirements o	(Give No. of application ade to the State Eng	n title and date of Decree as	ad Assaul No. 1
	or application is Muddy Cree		Company	
2. The name of the p	person making this application is.	Mountain Res	• • • · · · · · · · · · · · · · · · · ·	
	dress of the applicant is. P.O.			
	PAST U	SE OF WATER		
	which has been used in second fe			
5. The quantity of w	ater which has been used in acre	feet is 4.51 af		
	n used each year from Maxch. 1 (Month)			
7. The water has been	(Month) on stored each year fromNoven (Month)	ber l	to May1	incl.
	of supply isMuddy. Creek			
	en diverted into North Bork.			
14,893feet	from the SW-Gornor Sec	tion 33, T20S,	R7E;SLB6M	
10. The water involved	d has been used for the following	purpose: Supplim	ental irrigation	of 2,516.5
acres.locate Irrigation C	d within the area serv	ed.hy.the.dist	ribution system. Total 2,516,5	of Muddy Creek
NOTE: If for irrigation; g	the reductional and the state of the state o	acreage which has been	irrigated. If for other purpo	acres. es, give
	E FOLLOWING TEMPOR	RARY CHANGES	S ARE PROPOSET	.
	o be changed in cubic feet per sec			
	ter to be changed in acre-feet is .			
	liverted when the swill 4 hours of the swill 4 hour			
onwed by Max	H. Ralphs (see attache	ed)	is, K/E, Sibem 1	cated on land
	made fromSeptember-1		oMarch 1	
5. The reasons for the 22, 23, 24,	change are Water is neede and 25 (see attached o	ed to drill oil	L/vas wells named	L.Ferron-MRC #21
			***************************************	*******
b. The water involved	herein has heretofore been temp	orarily changed	years prior	to this application.
	•	Carrie Annua properties their	, octat made)	•
	is to be used for the following p			
			Take 1	
OTE: If for irrigation, gi	ve legal subdivisions of land to be irrig	pated. If for other purpos	ies, give place and puspose	of propagad use.
		LANATORY		
Oil/Gas wells completion of	will be drilled with wells.	airWater w	ill be used for.	logging and
			***	*******
	·	-	='	
A filing fee in the sur	m of the is submitted herewith both, upon the request of the St	. I agree to pay an ad	iditional fee for either is	Awastigating or ad-
with country, the	whom the supplies of the St	est Engineer.	1 // .	

RULES AND REGULATIONS

(Read Carefully)

This application blank is to be used only for temporary change of point of diversion, place or nature of use for a definitely fixed period not to exceed one year. If a permanent change is desired, request proper application blanks from the State Engineer.

Application for temporary change must be filed in duplicate, accompanied by a filing fee of \$5.00. Where the water affected is under supervision of a Water Commissioner, appointed by the State Engineer, time will be saved if the Application is filed with the Commissioner, who will promptly investigate the proposed change and forward both copies with filing fee and his report to the State Engineer. Applications filed directly with the State Engineer will be mailed to the Water Commissioner for investigation and report. If there be no Water Commissioner on the source, the Application must be filed with the State Engineer.

When the State Engineer finds that the change will not impair the rights of others he will authorize the change to be made. If he shall find, either by his own investigation or otherwise, that the change sought might impair existing rights he shall give notice to persons whose rights might be affected and shall give them opportunity to be heard before acting upon the Application. Such notice shall be given five days before the hearing either by regular mail or by one publication in a newspaper. Before making an investigation or giving notice the State Engineer will require the applicant to deposit a sum of money sufficient to pay the expenses thereof.

Address all communications to:
State Engineer
State Capitol Building
Salt Lake City, Utah

STATE ENGINEER'S ENDORSEMENTS

(Not to be filled in by applicant)

	Change Application No.
	(River System)
1	Application received by Water Commissioner
	•
	Recommendation of Commissioner
2. AUSUSTIA, 1984	Application received over counter in State Engineer's Office by.
3	Fee for filing application, received by; Rec. No
4 B-20-84	Application returned, with letter, to
5. // 5-84	Corrected application resubmitted over counter to State Engineer's Office.
6	Fee for investigation requested \$
7	Fee for investigation \$, received by: Rec. No.
8	
9	Fee for giving notice requested \$
10	Fee for giving notice \$, received by: Rec. No
11	Application approved for advertising by publication by
	Notice published in
13	Notice of pending change application mailed to interested parties byas follows:
14	Change application protested by
	(Date Received and Name)
15	Hearing set for, at
16. //- 6-89	Application recommended for approval by
17 11-6-84	Change Application approved and returned to
••••••	
THIS APPLICAT	ION IS APPROVED SUBJECT TO THE FOLLOWING CONDITIONS:
•	
1.	
2	
*	
3	***************************************
	~ ^

Gr. aus Engineel

CONFIDENTIAL

OPERATOR Mountain Resource Corps DATE 11-9-84
WELL NAME Serron-MIC #21
SEC NW NE 10 T 215 R 7E COUNTY Emery
H3-015-30208 API NUMBER TYPE OF LEASE
CHECK OFF:
PLAT BOND NEAREST WELL
LEASE FIELD POTASH OR OIL SHALE
PROCESSING COMMENTS:
Water Ok 84-94-22 Exception location
exception rotation
APPROVAL LETTER: SPACING: A-3 C-3-a 7-13 7/21/84
SPACING: C-3-a 7-13 1/21/84 CAUSE NO. & DATE
C-3-b
STIPULATIONS:



Scott M. Matheson, Governor Temple A. Reynolds, Executive Director Dianne R. Nielson, Ph.D., Division Director

4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

November 13, 1984

Mountain Resource Corporation P.O. Box 27444 Salt Lake City, Utah 84127

Gentlemen:

Re: Well No. Ferron-MRC #21 - NWNE Sec. 10, T. 21S, R. 7E 600' FNL, 2260' FEL, Emery County, Utah

Approval to drill the above referenced gas well is hereby granted in accordance with Order of Cause No. 7-13 dated July 27, 1984.

In addition, the following actions are necessary to fully comply with this approval:

- Spunding notification to the Division within 24 hours after drilling operations commence.
- 2. Submittal to the Division of completed Form OGC-8-X, Report of Water Encountered During Drilling.
- 3. Prompt notification to the Division should you detetermine that its necessary to plug and abandon this well. Notify John R. Baza, Petroleum Engineer, (Office) (801) 538-5340, (Home) 298-7695 or R. J. Firth, Associate Director, (Home) 571-6068.
- 4. This approval shall expire one (1) year after date of issuance unless substantial and continuous operation is underway or an application for an extension is made prior to the approval expiration date.

The API number assigned to this well is 43-015-30208.

Sincerely.

Associate Director, Oil & Gas

gl

Enclosures

cc: Branch of Fluid Minerals



DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

API #43-015-30208

	PANY: MOUN				
WELL NAME:	FERF	ON MRC #2	1		
SECTION_NW_	NE 10 TOWNSHIP	21S F	ANGE	7E	COUNTY_Emery
DRILLING CO	NTRACTOR Frontie	r			
RIG #3					
SPUDDED:	DATE 1_9_85				
	TIME 8:00 AM				
	HOWRotary				,
D					
DRILLING WI	ILL COMMENCE				•
D					
KEPORTED BY	Roy Hansen				
TELEPHONE #	487-1773				
					,
DATE	1_0_85			SIGNED	ΔS



Norman H. Bangerter, Governor Dee C. Hansen, Executive Director Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

May 3, 1985

Mountain Resources Corporation 1800 South West Temple #302 Salt Lake City, Utah 84115

Gentlemen:

Re: Well No. Ferron-MRC 21 - Sec. 10, T. 21S., R. 7E., Emery County, Utah - API #43-015-30208

Our records indicate that you have not filed drilling reports for the months of February to present on the above referenced well. Our rules and regulations stipulate that these reports be filed by the sixteenth of each month until the well is completed.

Enclosed are forms for your convenience in filing the necessary reports as soon as possible but no later than May 17, 1985.

Thank you for your cooperation in this matter.

Sincerely,

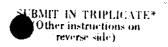
Pam Kenna

Well Records Specialist

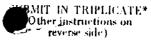
Enclosure
cc: Dianne R. Nielson
Ronald J. Firth
John R. Baza
File

01708/71

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL GAS AND MINING



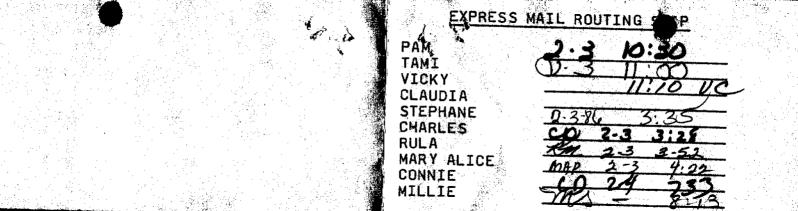
1/9/85 1/9 to 1/13/85 1/13/85 1/14/85 1/21/85 February 1985 March 1985 April 1985 May 1985 May 1985 Chereby certify that the fore signed V LeRoy Hon (This space for Federal or Signed)	Vice Presiden	T.D. POOH, mudded density Neutral 1905' to 919' (3 impletion process impletion proce	ed up ron . 1/8 dures. dures.	
1/9 to 1/13/85 1/13/85 1/14/85 1/21/85 February 1985 March 1985 April 1985 May 1985	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction). Ran 1050' of 41/2" Ø casing (9.5#, J55) and or Ran CEL log and perforated Ferron sandstone SSB gun, Ø phasing) 4 shots/foot. Evaluating logs and flow rates to determine or Evaluating logs and Evaluating logs and flow rates to determine or Evaluating logs and Evaluating logs an	T.D. POOH, mudded density Neutral 1905' to 919' (3 impletion process impletion proce	ed up ron . 1/8 dures. dures. dures.	
1/9 to 1/13/85 1/13/85 1/14/85 1/21/85 February 1985 March 1985 April 1985	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction). Ran 1050' of 41/2" Ø casing (9.5#, J55) and or Ran CEL log and perforated Ferron sandstone SSB gun, Ø phasing) 4 shots/foot. Evaluating logs and flow rates to determine or Evaluating logs and Evalu	T.D. POOH, mudded density Neutral Neutral 10 220' 905' to 919' (3 completion process comp	ed up ron . 1/8 dures. dures.	
1/9 to 1/13/85 1/13/85 1/14/85 1/21/85 February 1985 March 1985 April 1985	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction). Ran 1050' of 41/2" Ø casing (9.5#, J55) and or Ran CEL log and perforated Ferron sandstone SSB gun, Ø phasing) 4 shots/foot. Evaluating logs and flow rates to determine or Evaluating logs and Evalu	T.D. POOH, mudded density Neutral Neutral 10 220' 905' to 919' (3 completion process comp	ed up ron . 1/8 dures. dures.	
1/9 to 1/13/85 1/13/85 1/14/85 1/21/85 February 1985 March 1985	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction). Ran 1050' of 41/2" Ø casing (9.5#, J55) and or Ran CRL log and perforated Ferron sandstone SSB gun, Ø phasing) 4 shots/foot. Evaluating logs and flow rates to determine or Evaluating logs and flow rates to determine or	T.D. POOH, mudded density Neutral mented to 220' 905' to 919' (3 completion process ompletion process ompletion process ompletion process of the process of	ed up ron 1/8 dures. dures.	
1/9 to 1/13/85 1/13/85 1/14/85 1/21/85 February 1985	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction). Ran 1050' of 41/2" Ø casing (9.5#, J55) and (9.5#	T.D. POOH, mudded deposity Neutral Report of the 220' 905' to 919' (3 completion process	ed up ron 1/8 dures.	
1/9 to 1/13/85 1/13/85 1/14/85 1/21/85	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction). Ran 1050' of 41/2" Ø casing (9.5#, J55) and casing CEL log and perforated Ferron sandstone SSB gun, Ø phasing) 4 shots/foot.	T.D. POOH, mudded density Neutral mented to 220' 905' to 919' (3	ed up ron • 1/8	
1/9 to 1/13/85 1/13/85 1/14/85	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction). Ran 1050' of 41/2" Ø casing (9.5#, J55) and can	T.D. POOH, muddled density Neutral Reports of the 220'	ed up ron	
1/9 to 1/13/85	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (gamma ray, compensate and dual induction).	T.D. POOH, muddled density Neut	ed up ron	
1/9 to 1/13/85	Drilled thru Ferron formation to 1300 feet and prepared hole for logging. Ran open hole logs (camma ray compensate	T.D. POOH, mudd	ed up	
1/9 to 1/13/85	Drilled thru Ferron formation to 1300 feet			
1/9/85	Drilled pilot hole, reamed and set and ce surface casing (7"% 20#/ft) - cemented to sur	emented 121 fee face.	et of	
•				
Acting range of the control of the c	ETED OPERATIONS (Clearly state all pertinent details, and give pertinent a directionally drilled, give subsurface locations and measured and true			Artin; ones
(Prhe)		esults of multiple composition Report and		
Sibol OR ACIDIZE	ABANDON* SHOUTING OR ACIDIZING		THING CYBING	
Hill water popular to	PULL OB ALTER CASING WATER SHUT-OFF MULTIPLE COMPLETE FRACTURE TREATMENT		FAIRING WELL	-
LICIDENTIFY		UBBBQUENT REPORT OF	:	
	neck Appropriate Box To Indicate Nature of Notice, Report,	, or Other Data		
3-015-30208	6,190.70 Feet GR	Emery		tah
PERMIT NO.	15. BLEVATIONS (Show whether DF, RT, GR, etc.)	1	10, T215	
NWなNEな of Section	n 10, T21S, R7E (600' FNL, 2260' FEL)	SULVEY	I., M., OB BLK. A. OB ARSA	
At surface	•	Ferron A		···
See also space 17 below.)	location clearly and in accordance with any State requirements.		D POOL, OR WIL	DCAT
	alt Lake City, Utah 84127	9. WELL NO. Ferron-1	MRC #21	
ountain Resource (Corporation	1	dt-Sorens	en
NAME OF OPERATOR	01732	N/A 8. FARM OR	LEASE NAME	
	A##==		BKAN THRMS	
OIL GAR X	OTHER	7. UNIT AGES		
OIL GAS WELL X	for proposals to drill or to deepen or plug back to a different reservoir. "APPLICATION FOR PERMIT—" for such proposals.)	7. UNIT AGES		
OIL GAS WELL X		N/A	, ALLOTTES OR	TRIVE



	RIMENT OF NATURAL F		side)
DIV	ISION OF OIL, GAS, AND	MINING	5. LEASE DESIGNATION AND SERIAL NO.
(Do not use this form for prouse "APPI	OTICES AND REPORT TO THE PORT OF A LICATION FOR PERMIT—" for a	TS ON WELLS plug back to a different reservoir.	6. IF INDIAN, ALLOTTER OR TRIBE NAME
OIL GAE XX OTHER		RECEIVED	7. UNIT AGREEMENT NAME
	IDDODATION	A 2 A 3	8. FARM OR LEASE NAME
MOUNTAIN RESOURCE CO	RPURATION	JAN 3 0 1986	Marquardt-Sorensen
Box 27444 - Salt Lak	e City, Utah 84127	WITT 0 1300	
4. LOCATION OF WELL (Report location See also space 17 below.) At surface NW1/4NE1/4 (600' FNL	on clearly and in accordance with	GAS & MINING	Ferron-MRC #21 Well 10. FIRLD AND FOOL, OR WILDCAY Ferron 11. SEC. T., A., M., OR BLX, AND SUBVEY OR AREA
14. PERMIT NO.			Sec. 10, T21S, R7E
43-015-3208	6,190.7 GR	HEP DF, RT, GR, etc.)	12. COUNTY OR PARISH 18. STATE Emery Utah
16. Check	Appropriate Box To Indica	te Nature of Notice, Report, or (Other Data
NOTICE OF IN			UBNT REPORT OF:
FRACTURE TREAT SMOOT OR ACIDIZE REPAIR WELL (Other)	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOUTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recomm	REPAIRING WELL ALTERING CASING ASANDONMENT* S of multiple completion on Well detion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED to proposed work. If well is direct nent to this work.)* Put to production 1/22/86		deant dutylle was also make and durant	, including estimated date of starting any ai depths for all markers and zones perti-

CONFIDENTIAL WELL STATUS

18. I hereby certify that the foregoing is true and correct signed V Lekov Hansen	TITLE Vice President	DATE 1/29/86
(This space for Federal or State office use) APPROVED BY CONDIT. 'S OF APPROVAL, IF ANY:	TITLE	DATE



STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING

WELL CO	MPLETION	OR REC	OMPLETION	NC	REPORT.	ЦĮ	Q LOG	MCI	I IND A . AL	ATT CHE NAME
1a. TYPE OF WEI		I. GAS	LL DR	v 🔲	Other	J.	11/1-	** **********************************		MATO
b. TYPE OF COM										
WELL	OVER L EN	EEP- PLI	DG DIFF. CK RESVE	a. 🗌	Other AUG	2	<u> 1985 </u>		FARM OR LEAS	
2. NAME OF OPERAT										-Sorensen
Mountain R		prporatio	n		CIVIS	li i de la co	i Or Ol		WELL NO.	г дој
Box 27444,		c City	Utah	8412	@AC		MINING		erron-MR(OL, OR WILDCAT
4. LOCATION OF WE	LL (Report locat	ion clearly and				ment	6)*	Î	.//	ndesianate
	1/4NE1/4 (-		•	11		, OR BLOCK AND SURVEY
	terval reported b	•		/					OR AREA	
			as above as above					Se	c. 10 , T2	21S, R7E
At total depth		Same	14. PER	CTT NO		ATE 1	ISSUED		COUNTY OR	13. STATE
			43-01				13/84		PARISH	1
15. DATE SPUDDED	16. DATE T.D.	REACHED 17.	DATE COMPL. (A	Ready to	prod.) 18	ELEV	ATIONS (DF,		nery	Utah ELEV. CASINGHEAD
1/9/85	1/13/85	_	7/20/85				.7 GR	,,	7	5192.0 GR
20. TOTAL DEPTH, MD		UG, BACK T.D., M	D & TVD 22.	IF MULT	TIPLE COMPL.,	<u> </u>	23. INTER		TARY TOOLS	CABLE TOOLS
1,080	10)50'	1 -		_				tary	<u> </u>
24. PRODUCING INTER				AME (M	ID AND TVD)*					25. WAS DIRECTIONAL SURVEY MADE
905' to 919	9' Ferron	Sandston	е							no
26. TYPE ELECTRIC /	AND OTHER LOGS	RUN Comp.	oncoted De	<u> </u>	v Noutson		N 1 F	<u> </u>	1 27.	WAS WELL CORED
Ouard, Mic	·	Combi	ensated De) Call		y Neutro	n, 1	Juai In	auctio	i i	
28.	10-31231109		ASING RECOR	_	ort all strings	set in	well)			10
CASING SIZE	WEIGHT, LB.	/FT. DEPTI	SET (MD)	ног	E SIZE		CEMEI	NTING RECO	RD	AMOUNT PULLED
7" Ø	20 lbs/f	t 12	1 '	91211		40 :	sax to	surface	2	none
_4½" Ø	<u> 10.5 lbs</u>	:/ft 10	50 ft	6½"		75	sax to	surface	<u>casing</u>	none
		 -	·							
29.	<u> </u>	LINER RECO)RD				30.	יום יות	NG RECORD	
SIZE	TOP (MD)	воттом (ма		ENT*	SCREEN (MD)	-	SIZE		H SET (MD)	PACKER SET (MD)
							2 3/8"	_		none
						_ -		7		
31. PERFORATION REC	, ,		•		82.	ACI	D, SHOT, F	RACTURE,	CEMENT SQ	UEEZE, ETC.
905' - 919	ft; 0.044	io (120 ⁰ j	phasing)		DEPTH INTE	RVAL	(MD)	AMOUNT	AND KIND OF	MATERIAL USED
					ļ					
					<u>-</u>					·
33.*			-		UCTION				,	
1/21/85	ion Prob	Owing	D (Flowing, gas	lift, pu	mping—size a:	nd ty	pe of pump)	Shut-17	us (Producing or I (Sign)
DATE OF TEST	HOURS TESTED	1			OIL—BÉL.		GAS-MCF.		TER-BBL.	GAS-OIL RATIO
7/20/85	24 hours			->			80 m	CT		 -
FLOW. TUBING PRESS. 43 lbs	48 lbs	RE CALCULAT		L.	GAS—M 80 mg			ATER—BBL.	OIL	GRAVITY-API (CORR.)
34. DISPOSITION OF G		r fuel, vented	> etc.)		30 111	/	-49	1 02-	T WITNESSED	₽₹
Shut-in wa				1					. LeRoy F	
35. LIST OF ATTACH	- ,									
Logs, Geol										
36. I hereby certify	that the foregoi	ing and attach	d information i	s compl	ete and correc	t as	determined	from all a	vailable record	8
SIGNED /	Flor	Ham		JEC. V	ice Pres	ider	nt		5 8	3/5/85
							·		DATE	

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING

WELL C	OMPLETION (OR RECOM	APLETION	REPORT	AND LO	GHATI	WHY	THE NAM
1a. TYPE OF W	ELL: OH. WELL	GAX WELL		Other		THE	ZIU	
b. TYPE OF CO	OMPLETION: WORK TO DEEP	Pitts [TT]) DIEF. (***)		EIVEC	NATATE	רווע	100
WELL	OVER EN	L. BACK	BESVR.	Other	/ L. I V L. L		A OR LEASE	
	Resource Corp	oration		GEB.	1 0 1985			Sorensen
3. ADDRESS OF O	PERATOR					9. WEL		#21
Box 27444	, Salt Lake	City, Ut	ah 841	27 AME	ION OF OIL	10. FIX	ON-MRC	# C L. OR WILDCAT
4. LOCATION OF W	VELL (Report location	clearly and in ac	cordance with a	iny State requi	& MINING	Ferr	on	
N.	W1/4NE1/4 (60	0' FNL, 22	60' FEL)	0/10	a minimo	11. SEC	T., R., M., (DR BLOCK AND SCRVEY
At top prod. 1	nterval reported below					Coo	10 70I	C 075
At total depth		same as a				266.	10, 721	5, R/E
			14. PERMIT NO. 43-015-3	, 0208	11/13/84	12. COU PAR		13. STATE
15. DATE SPUDDED	16. DATE T.D. REAC	HED IT, DATE				Emer	У	Utah
1/9/85					* ELEVATIONS (1	OF, REB, RT, GR, ETC	1	
20. TOTAL DEPTH, ME	1/13/85 21. PLUG, B	ACK T.D., MD A TV	7 0 0 22. IF MC HOW:	LTIPLE COMPL	, 190.7 GK	ERVALS ROTARY		92.0 GR
1,080	1050	F			DRTI	Rotar	v l	
	ERVAL(8), OF THIS CO.		OTTOM, NAME (MD AND TVD)	•			WAS DIRECTIONAL SURVEY MADE
303 10 91	is rerron Sai	nastone						no
26. TIPE ELECTRIC	AND OTHER LOGS BUN	Compensa	ted Densi	tv Neutr	on, Dual I	Induction	27, W/	S WELL COMED
Quard, Mic	ro-Siesmogram	n (CBL)		oj neach	on, buar r	induction	no	
28. CASING SIZE	WEIGHT, LB./FT.	CASING	RECORD (Re					
	20 lbs/ft	121'		HE SIZE	· · · · · · · · · · · · · · · · · · ·	ENTING RECORD		AMOUNT PULLED
412" 0	10.5 lbs/ft		$\begin{bmatrix} 9_{1_2} \\ 6_{1_6} \end{bmatrix}$		40 sax to			none
					1/2 20V CC	surface ca	is ind	none
29.								
HIZE	- 1005 PU	T TO	S CEMENT*		30.	TUBING R	ECORD	
				SCREEN (M	2 3/8	DEPTH SET	(MD)	PACKER SET (MD)
	DRODUCI	NG. WIL	L	·		<u>" Ø 1070</u>		none
OOL OLO	PRODUCI FOLLOW I	LP WITH		32.	ACID, SHOT.	FRACTURE. CEM	ENT SQUE	EZE, ETC.
905 919	FOLLOW!)	DEPTH INT	ERVAL (MD)	AMOUNT AND	KIND OF MI	TERIAL CEED
	SUNDRY	st.						
	_	1-1-24						
33.*								
ATE FIRST PRODUCT	TON PRODUCTIO	N METHOD (Flow	PROI	OUCTION	and tunner			
1/21/85	flowi	ng	*** • ** **** p**	**************************************	ина турк ој ри м ;		- h - + 2 - 1	(Producing or Sign)
7/20/85		CHOKE SIZE	PROD'N FOR	OIL -BBL	GAS NO	WATER-	······································	48-015 RATIO
LOW. TUBING PRESS.	24 hours	1/4"			80 r	mcf	-	
43 1bs	48 1bs	24-HOUR RATE	OIL BRL.	1 80 m	icf/day	WATER BBL.	OIL GRA	VITT-API (CORR.)
4. DISPOSITION OF Q	AS (Sold, used for fuel,	vented, etc.)				Trem gran	NESSED BY	
Shut-in wa	iting on pipe	line conne	ction				Roy Han	sen
5. LIST OF ATTACH	ogists report				44	J		
6. I hereby certify	that the foregoing an	d attached infor-	nation is some	A20 - 120		· _ · · · · · · · · · · · · · · · · · ·		
	12/1 11	F				from all available		
SIGNED		2.1	TITLE _V	ice Pres	ident	<u> </u>	8/5	/85

NSTRUCTIONS

or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regions procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency This form

them 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State should be listed on this form, see Item 35.

Hem 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

Hems 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 24 show the producing interval. Submit a separate report (page) on this form, adequately identified, and interval to be separately produced, showing the additional data pertinent to such interval.

Hem 25: "Sacks Cement". Attached supplemental records for this well should show the details of any multiple stage cementing and the iocation of the cementing tool.

Hem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.) or Federal office for specific instructions.

SHOW ALL INFORTANT SONES DEFTE INTERVAL TESTED, CUE	MATANT MONES OF POR	TOBILL AND CONTENT.	TABLE ALS FONCES CONTROLD AND CONTRIBUTED THE THEREOF; CORED INTERVALS; AND ALL DRILL-STEM THATS, INCLUDING DEFTH INTERVAL TESTED, CURRION USED, TIME TOOL OPEN, FLOWING AND SHUT-IN PRESENTESS, AND ENCOYREISS	38. GEOLOG	GEOLOGIC MARKERS	
PORMATION	404	MOTTOM	DESCRIPTION, CONTENTS, ETC.		TOT	
					M&A&. DEPTE	TRUB VERT. DEPTE
FERRON					ų,	- 000
SANDSTONE	896 ft.	1040 ft.	NATURAL GAS	Blue date Snale Ferron Sand	Surrace 896'	1040
				Blue Gate Shale	1040	1
,			-			
					· · · · · · · · · · · · · · · · · · ·	
				-		

RECEIVED

AUG 2 3 1985

CONFIDENTIAL WELL STATUS

DIVISION OF OIL

GEOLOGICAL WELL REPORT

PREPARED FOR

MOUNTAIN RESOURCE CORPORATION

FERRON - MRC # 21 NWNE Section 10, T21S, R7E Emery County, Utah

PREPARED BY:

JOHN D. ADAMSON ROBERT E. ADAMSON 3098 Metropolitan Way Salt Lake City, Utah 84109

18 January 1985

CONFIDENTIAL WELL STATUS

WELL:

FERRON - MRC # 21

OPERATOR:

Mountain Resource Corporat

DRILLING CONTRACTOR:

Frontier Drilling, Inc.

LOCATION:

NWNE, section 10, Township 21 South,

Range 7 East

COUNTY:

Emery

STATE:

Utah

ELEVATION:

K.B. 6161', G.L. 6161'

COMMENCED DRILLING:

January 11, 1985

CEASED DRILLING:

January 13, 1985

CASING RECORD:

7" surface casing at 121'

TOTAL DEPTH:

10801

DRILLING SUPERVISOR:

Fred Jaeger, Roy Hansen

CORES:

None

DRILL STEM TESTS:

None

LOGS:

Welex - Vernal, Utah Engineer - Addison

Dual Induction Guard Log Compensated Density Neutron

Computer Analysed Log

Geologist Sample Log

820' to 1080' @ 10' Intervals

(Quality of samples - good to poor)

HOLE DIFFICULTIES:

None

HOLE DEVIATION:

None Reported

HOLE SIZE:

9 1/2 surface to approximately 121'

6 1/4 to T.D.

STATUS:

Set casing and cement, attempt

completion

CONFIDENTIAL

INTRODUCTION

The FERRON - MRC # 21 well well approximately 1/2 mile east of the FERRON - MRC # 2 gas well. Froduction associated with the Ferron Sandstone lies in a stratigraphic - structural trap and field development has been initiated by Mountain Resource Corporation. 10' samples were logged from 820', above the top of the Ferron Sandstone member, to T.D. All samples were examined by a binocular microscope and checked for flourescence.

STRUCTURE

Surface maps and well control indicate an anticline trending north — south for approximately 6 1/2 miles. The high structural positions have produced gas and the FERRON — MRC # 21 well lies on the east flank of the anticline some 33' lower than the FERRON — MRC # 2 producer.

STRATIGRAPHY

Drilling began in the Cretaceous Mancos Shale Formation. Bentonite and siltstone reported at 850′ - 860′ indicates the top of the Ferron Sandstone Member which was drilled to the total depth of 1080′. The sandstones, siltstones, coals and shales encountered represented a paleo deltaic shoreline environment. Facies changes occur from well to well.

OIL & GAS SHOWS

The first hydrocarbon show was reported as a brief connection flare at 880'. Additional gas shows were reported as "poofs" during drilling (900'-910'), flare at 920', flowline test of approximately 134-175 MCF gas at 940', and approximately 190-225 MCF gas at 1000'. The Compensated Density Neutron Log recorded "crossovers" indicating potential gas zones. Fluorescence and cut were found in samples but are not considered potential shows.

CONCLUSION

Examination of the logs, gas shows while drilling, and structural position indicate a potential for gas production. Casing has been set to total depth and a completion attempt will be made.

WELL DATA

CONFIDENTIAL WELL STATUS

SYSTEM

FORMATION

DEPTH

Cretaceous

Mancos Blue Gate Shale Member Ferron Sandstone Member

surface 858'

TOTAL DEPTH 1080'

SAMPLE DESCRIPTION

CONFIDENTIAL WELL STATUS

DEPTH (IN FEET)

820-830	SHALE, dark gray, soft-slightly firm, fissile, calcareous, no fluorescence
830-840	SHALE, dark gray, soft-slightly firm, fissile, calcareous, no fluorescence, trace SILTSTONE, light tan, soft, calcareous, no fluorescence
840-850	SHALE, as above, SILTSTONE, tan, light gray, firm, calcareous, no fluorescence, trace black mineral, trace BENTONITE, white, soft
850-860	BENTONITE, white, light tan, soft, SILTSTONE, tan, light gray, firm-slightly hard, calcareous, no fluorescence
860-870	SANDSTONE, light gray, tan, very fine-fine grained, subrounded, moderately well sorted, soft-slightly firm, calcareous, trace bright yellow pinpoint fluorescence, trace black mineral, trace SILTSTONE, as above
870-880	SANDSTONE, medium gray, occasionally tan, very fine-fine grained, subrounded, moderately sorted, soft-slightly firm, calcareous, trace dull yellow pinpoint fluorescence, trace black mineral, slight residual cut, trace SHALE, medium gray, soft-firm, fissile, calcareous, no fluorescence
880-890	SILTSTONE, light gray, tan, firm, calcareous, no fluorescence, trace black mineral, slight residual cut, trace SHALE, as above
890-900	(POOR SAMPLE)

SILTSTONE, as above

	• CONICIDENTIAL
900910	SANDSTONE, white, light gray, clear to the fine-medium grained, slightly rounded-subangular, occasionally well rounded. moderately well sorted, unconsolidates, STATIS calcareous, clean, trace dull yellow bits of fluorescence, slight residual cut
910-920	(FOOR SAMPLE) SANDSTONE, white, light gray, clear-frosted, fine-medium grained, subrounded-subangular, moderately sorted, unconsolidated, slightly calcareous, clean, no fluorescence
920-930	(FOOR SAMPLE - NO DESCRIPTION)
930~940	(POOR SAMPLE - NO DESCRIPTION)
940-950	(POOR SAMPLE - NO DESCRIPTION)
950-960	(POOR SAMPLE - NO DESCRIPTION)
960-970	(POOR SAMPLE) COAL, black, hard, blocky
970-980	(POOR SAMPLE - NO DESCRIPTION)
980-990	(POOR SAMPLE - NO DESCRIPTION)
990-1000	(POOR SAMPLE - NO DESCRIPTION)
1000-1010	NO SAMPLE
1010-1020	SANDSTONE, light gray, tan, clear-frosted, fine grained, subrounded, well sorted, unconsolidated, slightly calcareous, trace iron stain, trace black mineral, no fluorescence, good milky cut

1020-1030 SANDSTONE, white, light gray, ver grained, subrounded-subangular, modes sorted, unconsolidated, calcareoud abundant black mineral, no fluores milky cut 1030-1040 SANDSTONE, as above, SHALE, light-medium gray, firm, fissile, slightly calcareous, no fluorescence SANDSTONE, tan, light gray, very fine-fine 1040-1050 grained, subrounded, well sorted, predominantly unconsolidated, calcareous, trace iron stain, trace black mineral, trace dull yellow pinpoint fluorescence, slight milky cut, trace SHALE, as above SANDSTONE, light gray, very fine-fine grained, 1050-1060 subrounded, moderately sorted, predominantly unconsolidated, calcareous, trace iron stain, trace black mineral, no fluorescence, SHALE, as above 1060-1070 SHALE, light-medium gray, firm-hard, fissile, calcareous, SANDSTONE, as above 1070-1080 SHALE, medium-dark gray, hard, fissile, trace

TOTAL DEPTH - 1080'

SANDSTONE, light gray, fine grained,

trace black mineral, no fluorescence

subrounded, moderately sorted, calcareous,



355 West North Temple, 3 Tried Center, Suite 350, Salt Lake City, Ut 84180-1203. (801-538-5340)

	1		3
D	. !	-4	
rage		Οī	

MONTHLY OIL AND GAS PRODUCTION REPORT

	_				W3100		
MOUNTAIN RESOURCE CORP				Utah Account No.	Utah Account No. N7130		
P O BOX 27444 SALT LAKE CITY UT 84127 ATTN: LEROY HANSEN			Report Period (Mc	onth/Year)5/_87			
			- 1	-			
				Amended Report			
Well Name	Producing	Days	Production Volume		111111111111111111111111111111111111111		
API Number Entity Location	_		Oil (BBL)	Gas (MSCF)	Water (BBL)		
FERRON MRC #12							
4301530154 08224 21S 07E 3	FRSD						
FERRON MRC #16							
4301530182 08225 21S 07E 3	FRSD						
FERRON MRC #18		<u> </u>					
4301530186 08226 215 07E 3	FRSD				1		
FERRON MRC #17							
4301530185 08227 21S 07E 4	FRSD						
FERRON MRC #2	EDCD						
4301530107 08228 21S 07E 10	FRSD	<u> </u>					
FERRON MRC #19 4301530190 08229 215 07E 10	FRSD	ŀ					
(:RON MRC #20	LK2n						
4301530189 08230 215 07E 9	FRSD						
FERRON-MRC #22	11100	1					
4301530209 10050 20S 07E 22	FRSD						
FERRON-MRC #27							
14301530216 10051 20S 07E 22	FRSD		 				
FERRON-MRC #21							
4301530208 10052 21S 07E 10	FRSD						
		İ					
		ļ					
	-						
		<u> </u>					
	_						
	'	OTAL	<u> </u>				
Comments (attach separate sheet if neces	caru)			•			
Comments (attach separate sheet it haves				,			
<u> </u>				•			
•							
•							
				•			
I have reviewed this report and certify the	information	to be	accurate and complete.	. Date	·		

NXIXT



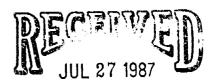
QUESTAR ENERGY COMPANY

A SUBSIDIARY OF MOUNTAIN FUEL RESOURCES, INC.

79 SOUTH STATE STREET • P.O. BOX 11450 • SALT LAKE CITY, UTAH 84147 • PHONE (801) 530-2400

PECEIVED

JUL 17 1987 MOUNTAIN RESOURCE CORP. July 15, 1987



DIVISION OF CAL, GAS & MINING

Utah Natural Resources Oil, Gas & Mining 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180

Gentlemen:

Re: Ferron Field

Emery County, Utah

Please be advised that effective April 1, 1987, Questar Energy Company acquired Mountain Resource Corporation's interest in the Ferron Field Wells under the Agreement of Sale and Purchase dated June 9, 1987. This sale included the productive MRC Wells Nos. 2, 16, 18, 19, 20, 21, 22, and 27, and the non-productive MRC Wells Nos. 12 and 17. Questar Energy Company took over physical operation of the wells in June 1987.

Any correspondence regarding these wells after April 1, 1987, should be directed to Questar Energy Company. If you require further information, please contact Mr. Jeff Stokes of Questar Energy Company at 530-2019.

Sincerely,

Questar Energy Company

Mountain Resource Corporation

ition

Director, Gas Acquisition

V. LeRoy Hansen Vice President

JJS/ao

JUL 2 | 1987

Form 9	SIA OF UTAH		
	TMENT OF NATURAL RESOURCE		6, Lease Designation and Serial Number
DIVISI	ON OF OIL, GAS AND MININ	IG	Fee
			7. Indian Allottee or Tribe Name
0///00////05	siada kun henanta a	NUMBER O	
a a accessor considera consecutivi del la	FICES AND REPORTS O		
Do not use this form for proposals to drill no		······································	8. Unit or Communitization Agreement
Use APPLI	CATION FOR PERMIT— for such propor	edia	
4 T - 4 W - 1			
1. Type of Well Oil Well XX Gas Well Well	Other (specify)		9. Well Name and Number
2. Name of Operator		<u> </u>	Ferron - MRC #21
Questar Energy Company	,		43 015 30208
3. Address of Operator		4. Telephone Number	11. Field and Pool, or Wildcat
P. O. Box 11450; Salt	Lake City, UT 84147	(801) 530-2600	Ferron Field
5. Location of Well		(661) 666 2666	1 10.10.1
Footage :		County	Emery
	tion 10, T21S, R7E		: UTAH
	NIEBOXES TO INDICATE N		
NOTICE OF	2420		QUENT REPORT
(Submit in D			Original Form Only)
☐ Abandonment	☐ New Construction	Abandonment *	□ New Construction
Casing Repair	Pull or Alter Casing	Casing Repair	Pull or Alter Casing
Change of Plans	☐ Recompletion	Change of Plans	☐ Shoot or Acidize
Conversion to Injection	Shoot or Acidize	Conversion to Injection	☐ Vent or Flare
Fracture Treat	☐ Vent or Flare	Fracture Treat	☐ Water Shut-Off
Multiple Completion	☐ Water Shut-Off	1 []	OPERATOR
Other			
		Date of Work Completion	
Approximate Date Work Will Start		· –	
			tions and Recompletions to different reservoirs
		on WELL COMPLETION OR REC * Must be accompanied by a cen	
		!	
13. DESCRIBE PROPOSED OR COMPLETI	ED OPERATIONS (Clearly state all pertinal depths for all markers and zones pertinal depths for all depths fo	nent details, and give pertinent dates.	If well is directionally drilled, give subsurface
locations and measured and true vertical	ai depuis for all markers and zones pertil	nent to this work.)	(
Questar Energy Company	y has merged with an ai	ffiliated company (Un	niversal Resources
	ests that State of Utah		
the following change of			The second of th
Ţ Ţ	•		THE COURT OF THE PROPERTY OF T
	UNIVERSAL RESOURCES 6	CORPORATIO N	
•	P. O. Box 11070		MAR 0 4 1991
	Salt Lake City, UT 84	1147	in at o
	(801) 530-2600		UIVISION OF
	•		OIL, GAS & MINING
Universal Resources Co	orporation will be resp	consible under the te	erms and conditions of
	erations conducted on i		
·		·	
Effective date January	y 1, 1991.		
·			
14. I hereby certify that the foregoing is true	and correct . 11 / I		

Vice President Title Marketing Name & Signature M. B. McGinley (State Use Only)



FRED A. MORETON & COMPANY

INSURANCE - SURETY BONDS - EMPLOYEE BENEFITS

May 10, 1991

MAY 2 3 1991

MAI 2 3 1991

DIVISION OF OIL GAS & MINING

Utah State Division of
Oil Gas & Mining
355 West North Temple
Three Triad Center, Suite 350
Salt Lake City, Utah 84180

RE: Wexpro Co., Celsius Energy Co. & Questar Energy Co. \$80,000 Blanket Oil & Gas Well Drilling Bond Bond SL6255033

Gentlemen:

Enclosed is a rider on the captioned bond changing Questar Energy Company to Universal Resources Corporation as Questar Energy merged into Universal Resources January 31, 1990. (copy of merger enclosed). Please attach the rider to the bond on file.

If there are any problems with the rider, please contact our office direct.

Sincerely,

Sharron Rushton

cc: Garry Liston

Wexpro Co. et al

P.S. Please forward acknowledgment of acceptance to our office at the address below.

RECEIVED

MAY 16 1991

QUESTAR CORPORATION LEGAL DEPT. SALT LAKE





The State of Texas

SECRETARY OF STATE CERTIFICATE OF MERGER

UNIVERSAL RESOURCES CORPORATION

The undersigned, as Secretary of State of the State of Texas, hereby certifies that Articles of Merger of

QUESTAR ENERGY, INC.
(A UTAH NO PERMIT CORPORATION)

INTO

UNIVERSAL RESOURCES CORPORATION
(A TEXAS CORPORATION)

duly signed pursuant to the provisions of the Texas Business Corporation Act, have been received in this office and are found to conform to law.

ACCORDINGLY, the undersigned, as such Secretary of State, and by virtue of the authority vested in the Secretary by law, hereby issues this Certificate of Merger and attaches hereto a copy of the Articles of Merger.



Dated	JANUARY 31				19 90	
						•
Effective	date	JANUA	RY :	31	19 90	

Secretary of State

ζ,



RIDER

To be attached to and form part of Bond No. SL625503	3 (Oil & Gas Well Drilling Bond)
in favor of State of Utah	
It is agreed that:	· · · · · · · · · · · · · · · · · · ·
1. The Underwriter gives its consent to the change of the Nan	ne or Principal Address of the Insured from
Wexpro Company and Celsius Energy Com	mpany and Questar Energy Company
to	
Wexpro Company and Celsius Energy Com	mpany and Universal Resources Corporation
menpro sompany and objected intergy don	mpany tand universal Resources corporation
PROVIDED, however, that the liability of the Underwriter un rider shall not be cumulative.	ider the attached bond and under the attached bond as changed by this
2. This rider is effective as of noon on. June 25, 19	91
Names of Old Insureds:	The American Insurance Company
Wexpro Company	Ine American Insurance Company
	- Marth Man Vo
BY: (S) title	Gary W. Manville Attorney-in-Fact.
Celsius Energy Company	New Names of Insureds:
By 08/2001	Wexpro Company
Ougstar Francis Community National Research	title ()
Questar Energy Company by Universal Resou	
By CS III 3	Celsius Energy Company
/ / title	$\frac{1}{2}$
CHANCE OF NAME OF ADDRESS RIDER. For use with all forms of standard ponds, consent to the change in name or address of the insured.	BY: title
Revised to May, 1957. 38 51514-5-6	Universal Resources Corporation
÷	BY: 200
	title

AFFIDAVIT OF QUALIFICATION FOR SURETY COMPANIES

STATE OF UTAH COUNTY OF SALT LAKE SS

Gary W. Manyille BEI	NG FIRST DULY SWORN, ON OATH DE-
POSES AND SAYS THAT HE IS THE A	TTORNEY-IN-FACT OF SAID COMPANY
AND THAT HE IS DULY AUTHORIZ	ED TO EXECUTE AND DELIVER THE
FOREGOING OBLIGATIONS: THAT SA	AID COMPANY IS AUTHORIZED TO EXE- O IN ALL RESPECTS WITH THE LAWS OF
UTAH IN REFERENCE TO BECOMING	SOLE SURETY UPON BONDS, UNDER-
TAKINGS AND OBLIGATIONS.	11 /1 /1000 00
SUBSCRIBED AND SWORN TO BE- FORE ME, THIS 25th DAY OF	True / / / / / / / / / / / / / / / / / / /
June, A.D., 19_91	(SIGNATURE OF OFFICER OR AGENT)
$f_I = O$	649 East South Temple
Sharra Mush to.	Salt Lake City, Utah 84102
(SIGNATURE OF NOTARY PUBLIC)	(RESIDENCE)
(SEAL) Sharron Rushton MY COMMISSION EXPIRES:	(SURETY SEAL)
July 1, 1991	(THIS FORM REQUIRED TO BE FILLED
	OUT BY SECTION 31-24-3, UCA 1953)
649 East South Temple Salt Lake City, Utah 84102	-

Division of Oil, Gas and Mining OPERATOR CHANGE HORKSHEET		Routing:
Attach all documentation received by the divi Initial each listed item when completed. Wri		2=DTS or 5 3-VLC 4-RJF
□ Designation of Operator □ Designation of Operator	☐ Designation of Agent ☐ Operator Name Change Only	5_RWM 6_LCRX
The operator of the well(s) listed b	pelow has changed (EFFECTIVE DATE: _	1-1-91)
TO (new operator) (address) P. O. BOX 11070 SALT LAKE CITY,UT M. B. MCGINLEY phone (801)530-26 account no. N7500	(address) <u>E</u> (84147 <u>E</u> 600 r	DUESTAR ENERGY COMPANY O. O. BOX 11070 ALT LAKE CITY, UT 84147 I. B. MCGINLEY Ohone (801)530-2019 Account no. N 8185
<pre>Hell(s) (attach additional page if needed):</pre>	:	
Name: FERRON MRC #18/FRSD API: 430 Name: FERRON MRC #22/FRSD API: 430 Name: FERRON MRC #20/FRSD API: 430 Name: FERRON MRC #27/FRSD API: 430 Name: FERRON MRC #2/FRSD API: 430 Name: FERRON MRC #2/FRSD API: 430 YERRON MRC #21/FRSD API: 430 430 430	01530186 Entity: 8226 Sec_3 Twp2 01530209 Entity: 10050 Sec_22 Twp2 01530189 Entity: 8230 Sec_9 Twp2 01530216 Entity: 10051 Sec_22 Twp2 01530107 Entity: 8228 Sec_10 Twp2 01530208 Entity: 10052 Sec_10 Twp2 01530190 Entity: 20052 Sec_10 Twp2 01530190 Entity: 10052 Sec_10 Twp2	20SRng7E Lease Type: FEE 21SRng7E Lease Type: FEE 21SRng7E Lease Type: FEE 21S 7E FEE
OPERATOR CHANGE DOCUMENTATION	**QUESTAR ENERGY & UNIVERSAL RESOURC	
1. (Rule R615-8-10) Sundry or operator (Attach to this form	other <u>legal</u> documentation has be $0.(3-4-91)(5-23-91)$	een received from <u>former</u>
142. (Rule R615-8-10) Sundry or ot (Attach to this form). (3-4-9	ther <u>legal</u> documentation has been r	ece ^{(t} ved from <u>new</u> operator
Ju-3. The Department of Commerce has operating any wells in Utah. yes, show company file number	as been contacted if the new operat . Is company registered with the r: <u>#07043/.</u> .	or above is not currently state? (yes/no) <u>Yrs</u> If
(attach Telephone Documentate comments section of this for	Is ONLY) The BLM has been contact tion Form to this report). Make rm. Management review of Federal ior to completion of steps 5 through	note of BLM status in and Indian well operator
listed above. (7-2-91)	the Oil and Gas Information System	(Wang/IBM) for each well
Let 6. Cardex file has been updated	for each well listed above.	
Jel 7. Well file labels have been up	odated for each well listed above.	
for distribution to State Lan	on the monthly "Operator, Address, and the Tax Commission.	and Account Changes" memo
Jet 9. A folder has been set up for placed there for reference du	the Operator Change file, and a curing routing and processing of the	opy of this page has been original documents.

ç	TT	TY	REVIE	١
- 6	11			ı

- (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. Were entity changes made? (yes/no) NO (If entity assignments were changed, attach copies of Form 6, Entity Action Form).
- 4/A 2. State Lands and the Tax Commission have been notified through normal procedures of entity changes.

OND VERIFICATION (Fee wells only)

- P. 1. (Rule R615-3-1). The new operator of any fee lease well listed above has furnished a proper bond. Bond rides received 5-23-91 "Overstar to Universal Resources Corp. eth. 6-25-91,"
- 2. A copy of this form has been placed in the new and former operators' bond files.
- \mathcal{L}_3 . The former operator has requested a release of liability from their bond (yes/no) \mathcal{L}_0 . Today's date ______ 19____ 19___. If yes, division response was made by letter dated ____

EASE INTEREST OWNER NOTIFICATION RESPONSIBILITY

DCS 7/8/9/ 1. (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has been notified by letter dated $\frac{\gamma}{\gamma}$ $\frac{\gamma}{\gamma}$ 19 $\frac{\gamma}{\gamma}$, of their responsibility to notify any person with an interest in such lease of the change of operator. Documentation of such notification has been requested.

2. Copies of documents have been sent to State Lands for changes involving State leases.

CHING

1. All attachments to this form have been microfilmed. Date:

ILING

41. Copies of all attachments to this form have been filed in each well file.

<u>uf-</u>2. The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operator Change file.

EMMENTS

m.B. mcfinley / Universal & Questas - Co. Name is Universal Resources Inc. not Corp. 91030/2 Also, requested better from DOBM, stating hand rides is required to use current bond. BAm / moab Have received doc. "unsure it it is a open chy or murger". Will call when

110523 bond rider received "Universal Resources Corporation" eff. 6-25-91.

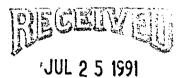
710702 Bhm/Moab still Questas. Bhm/s.Y. Approved merger eff. 4-2-91.



UNIVERSAL RESOURCES CORPORATION

79 South State Street / P.O. Box 11070 / Salt Lake City, Utah 84147 / (801) 530-2600

July 23, 1991



DIVISION OF OIL GAS & MINING

Mr. Dan Staley
Adm. Supervisor Oil & Gas
State of Utah
Department of Natural Resources
Division of Oil, Gas & Mining
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, UT 84180-1203

Dear Mr. Staley:

RE: Notification of Sale or Transfer of Lease Interest Ferron Area

Emery County, Utah

We are in receipt of your letter dated July 8, 1991 to Mr. M. B. McGinley. Pursuant to that letter please find enclosed a copy of our notice to owners in the Ferron Wells wherein we advise that Universal Resources Corporation is now the Operator of these wells.

If anything further is needed, kindly advise.

Very truly yours,

API No. 43-015-30189 Ferron MRC 20 (09-T21S-R7E) API No. 43-015-30216 Ferron MRC 27 (22-T20S-R7E) G. H. Bain Division Order Specialist Ferron MRC 02 API No. 43-015-30107 (10-T21S-R7E) Ferron MRC 21 (10-T21S-R7E) API No. 43-015-30208 GHB/mto API No. 43-015-30190 Ferron MRC 19 (10-T21S-R7E)

Enclosures

UNIVERSAL RESOURCES CORPORATION



79 South State Street / P.O. Box 11070 / Salt Lake City, Utah 84147 / (801) 530-2600

July 22, 1991

TO ALL ROYALTY AND OVERRIDING ROYALTY OWNERS

RE: Ferron MRC Well No. 2 (10-T21S-R7E)
Ferron MRC Well No. 19 (10-T21S-R7E)
Ferron MRC Well No. 20 (09-T21S-R7E)
Ferron MRS Well No. 21 (10-T21S-R7E)
Ferron MRC Well No. 27 (22-T20S-R7E)
Emery County, Utah

This is to notify you that Questar Energy Company merged into Universal Resources Corporation effective January 31, 1990 with Universal Resources Corporation being the surviving entity.

Universal Resources Corporation is now the Operator for the referenced wells.

Very truly yours,

G. H. Bain Division Order Specialist

GHB/mto

Enclosure

July 1991

ROYALTY & OVERRIDING ROYALTY OWNERS (Cont.) FERRON MRC WELL NOS. 2, 19, 20, 21 & 27 Emery County, Utah

Owner No. 00432 W. Hughes Brockbank 165 Village Blvd. #4 P. O. Box 8142 Incline Village, NV 89450

Owner No. 01790 Whitney D. Hammond P. O. Box 568 Vernal, UT 84078

Owner No. 00410 Eleanore George P. O. Box 224 Ferron, UT 84523

Owner No. 00412
William & Florence Behling
P. O. Box 35
Ferron, UT 84523

Owner No. 01730 Bruce A. Behling P. O. Box 154 Ferron, UT 84523

Owner No. 00389
Intermountain Nat. Gas Co.
165 Village Blvd., #4
P. O. Box 8142
Incline Village, NV 89450

Owner No. 01724 Camshares Limited P. O. Box 11492 Salt Lake City, UT 84108

Owner No. 00190 Utah Division of State Land and Forestry 355 West North Temple 3 Triad Center, Suite 400 Salt Lake City, UT 84180 Owner No. 01789
Hugh W. Colton
P. O. Box 9
Vernal, UT 84078

Owner No. 01820 Ellen R. Anderson, Personal Representative of the Estate of Dewey C. Anderson 2134 St. Marys Drive Salt Lake City, UT 84108

Owner No. 00411
Bruce A. & Evelyn Behling
P. O. Box 154
Ferron, UT 84523

Owner No. 01729 Jason William Behling P. O. Box 434 Ferron, UT 84523

Owner No. 00407
Thomas P. & Loye J. Thompson
P. O. Box 594
Orangeville, UT 84537

Owner No. 00405 UMC Petroleum Resources Co. P. O. Box 100818 Houston, TX 77212

Owner No. 00413 George C. & Gladys B. Whitlock 1236 East 2nd Street Mesa, AZ 85203

Owner No. 00003 Celsius Energy Company P. O. Box 11070 Salt Lake City, UT 84147

July 1991

FERRON MRC WELL NOS. 2, 19, 20, 21 & 27 Emery County, Utah

Owner No. 01717 Mack V. Bunderson 395 South 1st East Orangeville, UT 84237

Owner No. 01719
James B. Lindsay
P. O. Box 17465
Salt Lake City, UT 84117

Owner No. 00421 Orval E. & Leona Sorensen Pioneer Apts. #23 912 West 8th Street Gillette, WY 82716

Owner No. 01720 Evan W. Hansen 1815 East Creek Road Sandy, UT 84092

Owner No. 01816 Helen S. McKendrick 4319 Deno Drive West Valley, UT 84120

Owner No. 01818 Carolyn S. Palfreyman 4745 South 4620 West Kearns, UT 84118

Owner No. 01787 Evan W. Hansen and Geneva B. Hansen, Husband & Wife 1815 East Creek Road Sandy, UT 84092

Owner No. 01244
Fina Oil & Chemical Co.
P. O. Box 2159
Dallas, TX 85221

Owner No. 01726
Bertha G. Peterson,
Trustee of the Bertha G.
Peterson Family Trust
Dated 3/19/86
P. O. Box 267
Ferron, UT 84523

Owner No. 01718
Thomas E. Wolter
2806 Cedarville
Kingwood, TX 77339

Owner No. 00419 Howard R. & Elsie Sorensen P. O. Box 56 Emery, UT 84522

Owner No. 01439 Lydia T. M. Sorensen 307 West First South Manti, UT 84642

Owner No. 01721 George W. Marquart 642 Springhill Drive Murray, UT 84107

Owner No. 01817 Andrew M. Sorensen P. O. Box 27 Emery, UT 84522

Owner No. 01723 John D. Adamson 3098 Metropolitan Way Salt Lake City, Ut 84109

Owner No. 01788
George W. Marquart and
Bernece Marquart,
Husband & Wife
642 Springhill Drive
Murray, UT 84107

Owner No. 01933
Max H. Ralphs Family
Limited Partnership
4525 South 2300 East, #103
Salt Lake City, UT 84117

Owner No. 01727
George A. & Dora J. Peterson
P. O. Box 27
Ferron, UT 84523

SUBMIT IN TRIPLICATE* (Other instructions on

DEPARTMENT OF NATURAL RESC	OURCES reverse side)
DIVISION OF OIL, GAS, AND MI	
SUNDRY NOTICES AND REPORTS	ON WELLS
(Do not use this form for proposals to drill or to deepen or plug "APPLICATION FOR PERMIT—" for such p	hade as a distance
OIL WELL OTHER	7. UNIT AGREEMENT NAME N/a
2. NAME OF OPERATOR CElsius Energy Company	8. FARM OR LEASE NAME Ferron
1331 17th St., Suite 800, Denver, CO 8	0202 303-672-6970 MRC 21
 LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.) At surface 	State requirements.* 10. FIELD AND FOOL, OR WILDCAT Ferron
Sec. 10-21S-7E	II. SEC. T., R., M., OR REE, AND SURVEY OR AREA
	10-21S-7E
14. PERMIT NO. 15. BLEVATIONS (Show whether of	RT. GR. etc.) 12. COUNTY OR PARISH 18. STATE
43-015-30208	Fmery [JT
6. Check Appropriate Box To Indicate N	lature of Natice, Report, or Other Data
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
TIST WATER SHUT-OFF PULL OR ALTER CASING	WATER SHUT-OFF RETAIRING WELL
PRACTURE TREAT MULTIPLE COMPLETE	FRACTURE TREATMENT ALTERING CASING
SHOOT OR ACIDIZE ABANDON*	SHOOTING OR ACIDIZING ABANDONMENT*
REPAIR WELL CHANGE PLANS	(Other) Change of Operator XX
(Other)	(Note: Report results of multiple completion on Weil Completion or Recompletion Report and Log form,)
Please be advised that effective January has assumed operatorship of the Ferron M Corporation. Bond coverage for lease acunder Nationwide Bond No. SI 6308873	RC 21 well from Universal Resources etivities is provided by Fireman's Fund
under the lease terms and conditions for with this notice.	that portion of the lease associated

DIV. OF OIL, GAS & MINING

18. I hereby certify that the foregoing is true and correct	A. A	
	Administrative Coordinator	DATE 4-21-97
(This space for Federal or State office use)		
APPROVED BY	TITLE	DATE



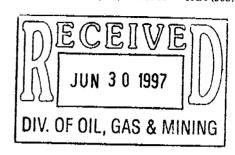
QUESTAR ENERGY COMPANY

a division of Universal Resources Corporation

1331 SEVENTEENTH STREET, SUITE 300 • DENVER, COLORADO 80202 • PHONE (303) 672-6960 • FAX (303) 672-6990

June 16, 1997

Leesha Cordova Utah Division of Oil, Gas & Mining 355 West North Temple, Suite 350 Salt Lake City, UT 84180-1203



Dear Ms. Cordova:

As we discussed the other day, Universal Resources Corporation has resigned as operator of the following wells:

Well	Location	API #
Singleton Fee 23-14	Section 14, T20S, R7E	43-015-15668
Ralph's Fee 41-9	Section 9, T21S, R7E	43-015-15667
Behling Fee 41-22	Section 22, T20S, R7E	43-015-15663
Government 1-4	Section 4, T21S, R7E	43-015-15666
Ferron Unit 12-3	Section 3, T21S, R7E	43-015-15665
SE Flank 1-28	Section 28, T15S, R22E	43-047-30126
Ferron MRC 16	Section 3, T21S, R7E	43-015-30182
VFerron MRC 18	Section 3, T21S, R7E	43-015-30186
Ferron MRC 19	Section 10, T21S, R7E	43-015-30190
Ferron MRC 20	Section 9, T21S, R7E	43-015-30189
Ferron MRC 22	Section 22, T20S, R7E	43-015-30209
Ferron MRC 27	Section 22, T20S, R7E	43-015-30216
Ferron MRC 21	Section 10, T21S, R7E	43-015-30208
Conover State 1-22	Section 22, T20S, R7E	43-015-15669

Celsius Energy Company will be taking over operations of the wells effective January 1, 1997. If you have any questions, please call me at 303-672-6970.

Sincerely,

Administrative Supervisor

JS/mrr

H:\Home\Cadcnt2\Seiler\Cordova.ltr



Michael O. Leavitt Governor Ted Stewart Executive Director James W. Carter Division Director 801-538-7223 (TDD)

1594 West North Temple, Suite 1210 Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax)

July 3, 1997

Ms. Jane Seiler Universal Resources Corporation 1331 17th Street, Suite 800 Denver, Colorado 80202-1558

Re: Notification of Sale or Transfer of Fee Lease Interest

Dear Ms. Seiler:

The division has received notification of a change of operator from Universal Resources Corporation to Celsius Energy Company for the following wells which are located on fee leases:

Well Name	<u>Location</u>	API Number
Singleton Fee 23-14	14-20S-7E	43-015-15668
Ralph's Fee 41-9	9-21S-7E	43-015-15667
Behling Fee 41-22	22-20S-7E	43-015-15663
Ferron MRC 19	10-21S-7E	43-015-30190
Ferron MRC 20	9-21S-7E	43-015-30189
Ferron MRC 27	22-20S - 7E	43-015-30216
Ferron MRC 21	10-21S-7E	43-015-30208

Utah Administrative Rule R649-2-10 states:

The owner of a lease shall provide notification to any person with an interest in such lease, when all or part of that interest in the lease is sold or transferred.

This letter is written to advise Universal Resources Corporation of its responsibility to notify all individuals with an interest in this lease (royalty interest and working interest) of the change of operator. Please provide written documentation of this notification to:

Utah Royalty Owners Association Box 1292 Roosevelt, Utah 84066

Page 2 Universal Resources Corporation Sale or Transfer of Fee Lease July 3, 1997

Your assistance in this matter is appreciated.

Sincerely,

Don Staley

Administrative Manager

Oil and Gas

cc: Celsius Energy Company
Utah Royalty Owners Association
L. P. Braxton
Operator File

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET

Attach all documentation received by the division regarding this change. Initial each listed item when completed. Write N/A if item is not applicable.

Routing:	1/
L/PC	6-Vac
2-GI.H	7-KAS
3-DIRECS	8-SI 🗸
4-VLD2-2-97	9-FILE
5-JRB 1/8	

					L5-JR	B 1/8	
	ange of Opera		esignation of Agent Perator Name Change On	dv		' .	
<u> </u>			portator reality Change On	<u>.</u>			
The op-	erator of the w	vell(s) listed below has changed	, effective: 1-1-97				
TO: (ne	ew operator) (address)	CELSIUS ENERGY COMPANY 1331 17TH ST STE 800 DENVER CO 80202-1559 JANE SEILER Phone: (303) 296-8945	FROM: (old operato (add	or) Iress)	1331 17TH DENVER CO JANE SEIL	RESOURCE ST STE 8 80202-1 ER 303) 296-8	00 558
		Account no. N4850			Account no.		
WELL	(S) attach addition	onal page if needed:					
Name: Name: Name: Name: Name: Name:		API: 43-015-3 API: API: API: API: API: API: API: API:	COUNTY S Entity: S Ent	T T T T T	R R R R R R R R R R R R	Lease: Lease: Lease: Lease: Lease: Lease: Lease: Lease: Lease:	
OPERA	ATOR CHAN	GE DOCUMENTATION		٠,			
<u>Lec</u> 1. Lec 2.	101111). / f.e	Sundry or other legal documenta g. 5-4-97) (heg. 5-12-97) (heold Sundry or other legal docume	6-30-47/				
<u>N</u> A 3.	The Depart	ment of Commerce has been	contacted if the new oper	ator ab	ove is not cu	urrently oper	rating any
,	wells in Uta	h. Is the company registered v—.	vith the state? (yes/no)_	I	f yes, show o	company file	e number:
Lec 4.	note of BUV	N AND FEDERAL WELLS Of status in comments section of buld ordinarily take place prior elow.	of this form. BLM approv	val of F	ederal and	Indian well	operator
Lec 5.	Changes hav	e been entered in the Oil and (Gas Information System	(3270)	for each wel	l listed abov	ve.
Lic 6.	(7-1-97) Cardex file	has been updated for each well	listed above. (9-1-97)				
<u>Lic</u> 7.	Well file lab	els have been updated for each	well listed above. (7-1-9	7)			
Lie 8. Lic 9.	(7-1-97) A folder has	been set up for the Operator	Commission, etc. Change file, and a copy				
	reference dur	ing routing and processing of t	he original documents.		r0- 110	F	



UNIVERSAL RESOURCES CORPORATION

1331 SEVENTEENTH STREET #300 • DENVER, COLORADO 80202 • PHONE (303) 672-6960 • FAX (303) 672-6990

August 20, 1997

Utah Royalty Owners Association Box 1292 Roosevelt, UT 84066

Dear Sir:

Re:

Notification of Transfer of Fee Lease Interest

DIV. OF OIL, GAS & MINING

Ferron Field

This letter is to advise that Universal Resources Corporation has given notice to all individuals with an interest in the following wells on fee leases (either royalty or working interest) of the change of operator from Universal Resources Corporation to Celsius Energy Company:

Well Name	Location	API Number
Singleton Fee 23-14	14-20-7E	43-015-15668
Ralph's Fee 41-9	9-21S-7E	43-015-15667
Behling Fee 41-22	22-20S-7E	43-015-15663
Ferron MRC 19	10-21S-7E	43-015-30190
Ferron MRC 20	9-21S-7E	43-015-30189
Ferron MRC 27	22-20S-7E	43-015-30216
Ferron MRC 21	10-21S-7E	43-015-30208

Each owner was sent on August 13, 1997, a copy of our sundry notice dated April 14, 1997, to the State of Utah regarding this change of operator. Please let me know if anything further is required.

Sincerely,

Jane Seiler

Administrative Supervisor

cc: Don Staley, Administrative Manager
State of Utah, Department of Natural Resources
Division of Oil, Gas & Mining
1594 West North Temple, Suite 1210
Salt Lake City, UT 84114-5801

DEPARTMENT OF NATURAL RESOURCES

SUBMIT	IN	TRIPLICATE*
		structions on
r	:V(:1	rse "side)

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form An Application will be presented by the presentation of the second pr		DIVISIO	ON OF OIL, GA	S, AND MI	VING	5. t	HOITANOIBED EBAE.	AND BERIAL NO.
SUNDRY NOTICES AND REPORTS ON WELLS Observed to support to the property of th					•	1	9 052 FRE	٠
OTHER OF WALL O OTHER 3. NAME OF OTHER OF STATES QUESTAR EXPLORATION AND PRODUCTION COMPANY 5. MORE STATES OF THE MORE						6. 1	F INDIAN, ALLOTTE	E OR TRIBE NAME
A SMAR OF OFFICE PARTY OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF STATES A SMAR OF OFFICE AS A SMAR OF SMAR O	i.					7. 0	NI THEMSESOL TIKE	, X B
QUESTAR EXPLORATION AND PRODUCTION COMPANY 1. ADDRESS OF OFFERENCE 1. ADDRESS OF INTERFIELD TO: 1. ADDRESS OF INT		OTHER						
1331 - 17th Street, Suite 800, Denver, CO 80202 21 10crims or Still Report location clearly and is accordance with any State requirements. 11	2. NAME OF OPERATOR					3. 1	ARM OR LEASE NAI	(3
1331 - 17th Street, Suite 800, Denver, CO 80202 14. Secritor of with the proper location clearly and in accordance with any State requirements." 15. Secritor of with the proper location clearly and in accordance with any State requirements." 16. Secritor of with the proper location clearly and in accordance with any State requirements." 17. PERFORM 18. AUSTRACE, T. S. V. O. STATE, AND STATE AND STATE STATE WITH A STATE SEND-OFF POLL OR ALTER CASING WATER SHUT-OFF PACTERS THAT ALLERS SHUT-OFF PACTERS THAT ALLERS CONFILED CONFILED SHOW IN COLUMN CHARGE OF OPERATOR NAME XX (SOUTH SHOW) IN COLUMN CHARGE PLANE (Other) CHANGE OF OPERATOR NAME XX (SOUTH) CHANGE OF OPERATOR	QUESTAR EXI	PLORATION	AND PRODU	CTION CC	MPANY	F	erron MRC	
Description of which (Ripport location clearly and in accordance with any Sixte requirements.) Description of the interest						9. 1	TELL NO.	
Set also reace 17 below.) At entrees Ferror 11. step tree 2. Continue 2. Con	1331 - 17th	Street,	Suite 800	, Denver	, CO 80202	2	1	
18. FERRIT NO. 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate South Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature Security Se	4. LOCATION OF WELL (Report location cl	early and in accord	ance with any	State requirements.*	10.	FIELD AND FOOL, O	R WILDCAT
14. PERMIT NO. 15. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Notice of Symmitton To: 17. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. ELEVATION TO: 18. ELEVATIONS (Blow whether or, M. os., etc.) 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. ELEVATION TO: 18. ELEVATIONS (Blow whether or, M. os., etc.) 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. ELEVATION TO: 18. ELEVA	At surface							
18. FERRIT NO. 4301530208 Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Investment of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice of Notice of Notice of Notice, Report, or Other Data **Notice of Notice o						11.	EEC., T., R., M., OR I	BLK. AND
18. FERRITY NO. 4301530208 Check Appropriate Box To Indicate Nature of Notice, Raport, or Other Data NOTICE OF INTERPRETOR TO: THEN WATER SEUT-OFF PULL OR ALTER CASING PRACTURE TRAINEST ACTIONISE SHOOT OR ACTION OF SHOOT OR ACTION OR ACTION OF SHOOT OR ACT								
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data **STORTES OF INTERNITION TO:** **THAT WATER SEUT-OFF** **PRACTURE TRAAT** **SHOOT OR ACTIVITIES COMPLETE** **SHOOT OR ACTIVITIES OF THE ACTIVITY	•		7					
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data **Source of Internation To: **TEST WATER SEUT-OFF PULL OR ALTER CASING MULTIPLE CONFLETE **SHORT OR ALTERIA SHORT SHORT SHORT OF THE ALTERIA SHORT OF ALTERIA CASING MULTIPLE CONFLETE **SHORT OR ALTERIA SHORT OF THE ALTERIA SHORT OF ALTERIA CASING CHARGE PLANS (Chert) CHANGE OF OPERATION NAME CHARGE PLANS (Chert) State mill pertinent details, and give pertinent details and give pertinent details, a			15. SLEVATIONS (S	how whether pr.	RT, GR, etc.)	1		
NOTICE OF INTENTION TO: SUBSISSION STREET OF: THEST WATER SHUT-OFF	4301530208	·	<u> </u>		· · · · · · · · · · · · · · · · · · ·	E:	mery] UT
NOTICE OF INTENTION TO: TEST WATER SEUTOFF PULL OR ALTER CASING WATER SHUTOFF PRACTURE TREATMENT ARANGEMENT SHOOT OR ALTERIA CASING ARANGEMENT (Other) CHANGE OF OPERATOR NAME WELL CHANGE PLANS (Other) SHOOT OF THE PROPERTY AND ALTER ARANGEMENT ARANGEMENT ARANGEMENT ARANGEMENT COME TO THE PLANS (OTHER) SHOOT OF THE PLANS (OTHER) SHOOT OF THE PLANS OF	16.	Check Ap	propriate Box T	o Indicate N	ature of Notice, Report.	or Other	Data	
THE WATER SECTION TO THE PROPERTY OF THE ABANDON' SHOULD SHOW ALTER CASING MULTIPLE COMPLETE SHOUTHOUT ABANDON' SHOUTHOUT ABADDON'S SHOUTHOUT ABANDON'S SHOUTHOUT ABANDON'S SHOUTHOUT ABANDON'S SHOUTHOUT ABANDON'S SHOUTHOUT ABANDON'S SHOUTHOUT ABADDON'S SHOUTHOUT ABADDO		•	•		• • •			
SMOOT OR ACTIVITE TRATT SMOOT OR ACTIVITE SMOOT OR COMPLETED OPERATION AS SMOOT OR COMPLETED OPERATION ACTIVITY STATE ACTIVITY SMOOT OR ACTIVITY OF THE ACTIVITY OF TWO ACTIVITY AND ACTIVITY SMOOT OR ACTIVITY SMOOT OR ACTIVITY SMOOT OR ACTIVITY OF THE ACTIVITY OF TWO ACTIVITY OF THE ACTIVIT						<u> </u>		
SHOOT OR ACIDIZE REPAIR WELL CHANGE OF OPERATOR NAME KEY (Other) 17. DESCRIBE THOUGHES OF COUNTERED OPERATIONS (Clearly start all pertinent derails, and site pertinent and completion on Well (Other) 17. DESCRIBE THOUGHES OF COUNTERED OPERATIONS (Clearly start all pertinent derails, and site pertinent and completion on Well (Other) 17. DESCRIBE THOUGHES OF COUNTERED OPERATIONS (Clearly start all pertinent derails, and site pertinent and completion on Well (Other) (O		·						
APPLEVED BY Cother CHANGE OF ODERATOR NAME Cother Change Cother Change	<u> </u>			ļ ·	, 		 	
18. I bereby certify that the Mergolagy true and correct SIGNED Three-by certify that the Mergolagy true and correct SIGNED (This space for Federal or State office use) Approved BY Approved BY Approved BY II. Occasions remonants on trushfurth openational (Clorely state in lipertinent details, and give performent dates, including estimated date of starting non-proposed work. If the competition of performent dates, including estimated date of starting non-proposed work. If the control of the substitute obacions and measured and true vertical depths for all markers and sones performent of the substitute of the substitute of the control of the substitute of the subs				 		-		
17. Describe Problemskip on Conference Primarions (Clearly start all pertinent details, and give pertinent dates, including estimated date of starting any proposed work, if veil is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* Effective April 1, 1999, Celsius Energy Company has merged into Questar Exploration and Production Company. Merger documentation and bond information will be filled with the Utah Division of Oil, Gas & Mining by Questar Corporate offices. Questar Exploration and Production will be responsible for compliance under the lease terms and conditions for that portion of the lease associated with this notice as of April 1, 1999. 18. I bereky certify that the integralist true and correct signed for freedral or State office use) Appeared Bt		i_J °	HANGE PLANS		(Norm: Report r	eaults of mi		
Effective April 1, 1999, Celsius Energy Company has merged into Questar Exploration and Production Company. Merger documentation and bond information will be filed with the Utah Division of Oil, Gas & Mining by Questar Corporate offices. Questar Exploration and Production will be responsible for compliance under the lease terms and conditions for that portion of the lease associated with this notice as of April 1, 1999. DIV. OF OIL, GAS & MINING 18. I bereby certify that the infercious pe true and correct signed the production of State office use) (This space for Federal or State office use) APPENDED BY TITLE DATE DATE		R COMPLETED OPE	RATIONS (Clearly str	ute ul pertinent				
Effective April 1, 1999, Celsius Energy Company has merged into Questar Exploration and Production Company. Merger documentation and bond information will be filed with the Utah Division of Oil, Gas & Mining by Questar Corporate offices. Questar Exploration and Production will be responsible for compliance under the lease terms and conditions for that portion of the lease associated with this notice as of April 1, 1999. DIV. OF OIL, GAS & MINING 18. I bereby certify that the treeplage true and correct signed for Federal or State office use) (This specific Federal or State office use) APPROVED BY TITLE DATE PATE	proposed work, I nent.to this work.)	well is direction	nally drilled, give	subsurface locat	ions and measured and true	ertical dep	the for all markers	and zones perti
IS. I bereby certify that the totegoing is true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY	by Questar be responsi	Corporate to the corpor	e offices. compliance	Questa under t	r Exploration a he lease terms	nd Pro and co	oduction wonditions	ill for
IS. I bereby certify that the infegoing is true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE								and a second of the second of
DIV. OF OIL, GAS & MINING 18. I bereby certify that the tytegoing is true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE								
DIV. OF OIL, GAS & MINING 18. I bereby certify that the tytegoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE								
DIV. OF OIL, GAS & MINING 18. I bereby certify that the tregoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE								
DIV. OF OIL, GAS & MINING 18. I bereby certify that the tregoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE								
DIV. OF OIL, GAS & MINING 18. I bereby certify that the tregoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE								
DIV. OF OIL, GAS & MINING 18. I bereby certify that the tytegoing is true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE								
DIV. OF OIL, GAS & MINING 18. I hereby certify that the telegoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY						וחוו.		
DIV. OF OIL, GAS & MINING 18. I bereby certify that the treegoing is true and correct SIGNED Admin. Seiler TITLE Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY								
DIV. OF OIL, GAS & MINING 18. I hereby certify that the telegoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY						-]]]	MAV - E	11111
18. I bereby certify that the tyregoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY			•			10 0	MAT 3	1000 IIII
18. I bereby certify that the tyregoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY								1999
18. I bereby certify that the tyregoing to true and correct SIGNED Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY								1999
SIGNED Moderne Seiler TITLE Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE						אוט	OF OIL GAS	
SIGNED Moderne Seiler TITLE Admin. Supervisor DATE 4-12-99 (This space for Federal or State office use) APPROVED BY TITLE DATE						DIV.	OF OIL, GAS	
APPROVED BY DATE						DIV.	OF OIL, GAS	
APPROVED BY DATE		i the operator	/	TITLE	Admin. Supervi			& MINING
ATT DO VOO DI	SIGNED M	the tresology	rs Seiler	TITLE	Admin. Supervi			& MINING
	SIGNED M	t the offeroing the constant of the constant o	rs Seiler	TITLE	_AdminSupervi		DATE4-	& MINING



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

In Reply Refer To: 3106 SL-026100A (UT-932)

JUN 2 9 1999

NOTICE

Questar Exploration and Production Co. 1331 Seventeenth Street, Suite 800 Denver, CO 80202

Oil and Gas

Merger Recognized Name Change Recognized

Acceptable evidence has been filed in this office concerning the merger of Celsius Energy Company into Questar Exploration and Production Company with Questar Exploration Company being the surviving entity.

Acceptable evidence has been received in this office concerning the change of name of Universal Resources Corporation to Questar Exploration and Production Company on Federal oil and gas leases.

For our purposes the merger is recognized effective April 9, 1999, and the name change is recognized effective March 26, 1999.

The oil and gas lease files identified on the enclosed exhibits have been noted as to the merger and name change. The exhibits were compiled from lists supplied by Questar Exploration and Production Company. We have not adjudicated the case files to determine if the entities affected by the merger and name change hold an interest in the leases identified, nor have we attempted to identify leases where the entities are the operator on the ground, maintaining no vested record title or operating rights interest. We are notifying the Minerals Management Service and all applicable BLM offices of the merger and name change by a copy of this notice. If additional documentation for a change of operator are required by our Field Offices, you will be contacted by them.

By recognition of the merger and the name change the principal on bonds held by Celsius and Universal are automatically changed to Questar Exploration and Production Company. Nationwide bond ES 0019 is providing coverage for Questar Exploration and Production Company.

/s/ Robert Lopez

Robert Lopez Group Leader, Minerals Adjudication Group

Enclosures

- 1. Universal Exhibit of Leases
- 2. Celsius Exhibit of Leases

CC:

Moab Field Office Vernal Field Office MMS—Reference Data

MMS-Reference Data Branch, MS 3130, P.O. Box 5860, Denver, CO 80217 State of Utah, DOGM, Attn: Kristen Risbeck (Ste. 1210) Box 145801, SLC, UT 84114-5801

Irene Anderson (UT-932) Teresa Thompson (UT-931)

JUN 3 C 1999

Division of Oil, Gas and Mining

OPERATOR CHANGE WORKSHEET

ROUTING

10011.10	<u> </u>
1. GLH	4-K.A.8
2. CDW	51840
3. JLT	6-FILE

Enter date after each listed item is completed

Change of Operator (Well Sold)

Designation of Agent

Operator Name Change (Only)

X Merger

The operator of the well(s) listed below has changed, effective:		4-1-1999	<u>, </u>	-		
FROM: (Old Operator):			w Operator):			N. GO
CELSIUS ENERGY COMPANY	_		R EXPLORAT		DDUCTIO	N CO.
Address: 1331 17th ST. STE 800	-	Address:	1331 17th ST	. STE 800		
DENVER, CO 80202-1559	-	DENVER	, CO 80202-15	559		
Phone: 1-(303)-672-6900	-	Phone:	1-(303)-672-0	5900		
Account No. N4850	-	Account	N5085		_	
	<u>.</u>	TI4.				
CA No.	111	Unit:				
WELL(S)	API	ENTITY	SEC. TWN	LEASE		WELL
NAME	NO.	NO.	RNG	TYPE	TYPE	STATUS
SINGLETON FEE 23-14	43-015-15668	1035	14-20S-07E	FEE	GW	P
BEHLING FEE 41-22	43-015-15663	1045	22-20S-07E	FEE	_GW	P
FERRON MRC 27	43-015-30216	10051	22-20S-07E	FEE	GW	P
RALPH FEE 41-9	43-015-15667	1040	09-21S-07E	FEE	GW	P
FERRON MRC 20	43-015-30189	8230	09-21S-07E	FEE	GW	P
FERRON MRC 19	43-015-30190	8229	10-21S-07E	FEE	GW	S
FERRON MRC 21	43-015-30208	10052	20-21S-07E	FEE	GW	P
			10			
					<u> </u>	
OPERATOR CHANGES DOCUMENTATION						
1. (R649-8-10) Sundry or legal documentation was received	from the FORM	1ER operate	or on:	N/A		
2. (R649-8-10) Sundry or legal documentation was received	from the NEW	operator on	:	05/05/199	99	
3. The new company has been checked through the Departu	nent of Comme	rce, Divisio	n of Corporat	ions Datab	ase on:	09-28-2000
		Business		764611-0		
4. Is the new operator registered in the State of Utah:	YES	— Business	Number.	704011-0		
5. If NO , the operator was contacted contacted on:		_				
6. Federal and Indian Lease Wells: The BLM and or operator change for all wells listed on Federal or India	or the BIA hand leases on:	as approve	03/26/1999	er, name o	change,	
7. Federal and Indian Units: The BLM or BIA has	s approved the	successo	r of unit ope	rator		
for wells listed on:	N/A		in a mark	\ 1 · · · · ·	ا+ ادم، ده،	onerotor
8. Federal and Indian Communization Agreen	nents ("CA")	: The BLI	M or the BIA	a nas appr	ovea me	орстают

	change for all wells listed involved in a non: N/A
9.	Underground Injection Control ("UIC") Pro; The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: N/A
D	ATA ENTRY:
1.	Changes entered in the Oil and Gas Database on: 09/28/2000
2.	Changes have been entered on the Monthly Operator Change Spread Sheet on: 09/28/2000
3.	Bond information entered in RBDMS on: N/A
4.	Fee wells attached to bond in RBDMS on: 09/28/2000
SI	ATE BOND VERIFICATION:
1.	State well(s) covered by Bond No.: N/A
FF	EE WELLS - BOND VERIFICATION/LEASE INTEREST OWNER NOTIFICATION:
1.	(R649-3-1) The NEW operator of any fee well(s) listed has furnished a bond: YES
	The FORMER operator has requested a release of liability from their bond on: N/A The Division sent response by letter on: N/A
3.	(R649-2-10) The FORMER operator of the Fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on:
FI	LMING:
	All attachments to this form have been MICROFILMED on: 2.26.01
FI	LING:
1.	ORIGINALS/COPIES of all attachments pertaining to each individual well have been filled in each well file on:
CC	DMMENTS:

STATE OF UTAH

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

[5. LEASE DESIGNATION AND SERIAL NUMBER: See Exhibit A		
SUNDRY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:		
Do not use this form for proposals to drill ne drill horizontal late	7. UNIT OF CA AGREEMENT NAME:		
1. TYPE OF WELL	8. WELL NAME and NUMBER:		
OIL WELL	☐ GAS WELL ☑ OTHER _		See Exhibit A
2. NAME OF OPERATOR:	01/ 11/0		9. API NUMBER:
3. ADDRESS OF OPERATOR:	GY, INC.	PHONE NUMBER:	Exhibit A
	Fort Worth STATE TX ZIP		10. FIELD AND POOL, OR WILDCAT: Ferron
4. LOCATION OF WELL			
FOOTAGES AT SURFACE: See EX	chibit A		COUNTY: Emery
QTR/QTR, SECTION, TOWNSHIP, RANG	SE, MERIDIAN: SOO EXH A	er dig Karana	STATE: UTAH
11. CHECK APPR	OPRIATE BOXES TO INDICAT	E NATURE OF NOTICE, REPO	RT. OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	,
NOTICE OF INTENT	ACIDIZE	DEEPEN	REPERFORATE CURRENT FORMATION
(Submit in Duplicate)	ALTER CASING	FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start:	CASING REPAIR	NEW CONSTRUCTION	TEMPORARILY ABANDON
	CHANGE TO PREVIOUS PLANS	OPERATOR CHANGE	TUBING REPAIR
	CHANGE TUBING	PLUG AND ABANDON	VENT OR FLARE
SUBSEQUENT REPORT	CHANGE WELL NAME	PLUG BACK	WATER DISPOSAL
(Submit Original Form Only)	CHANGE WELL STATUS	PRODUCTION (START/RESUME)	WATER SHUT-OFF
Date of work completion:	COMMINGLE PRODUCING FORMATIONS	RECLAMATION OF WELL SITE	✓ other: Change of Operator
	CONVERT WELL TYPE	RECOMPLETE - DIFFERENT FORMATION	
12. DESCRIBE PROPOSED OR COM	MPLETED OPERATIONS. Clearly show all po	artinent details including dates, depths, volume	as etc.
		Street, Suite 800, Denver, CO 802	
resigns effective <u>May 1</u>	. 2002.	street, Suite 600, Deliver, CO 602	202, (303) 672-6960, Nereby
•	15,77.5		
QUESTAR EXPLORATION	NAND PRODUCTION COMPAN	IY .	
NAME (Please Print) Gary	1 Novelleto	TITLE President	
ا الم		THEE Tresident	
		DATE4/30/0	
SIGNATURE	The state of the s	DATE) 2
Please be advised that effe	octive May , 2002,	Coastal Plains Energy Inc. 500	West Seventh Avenue, Suite 501,
Fort Worth, TX 76102, (817	7) 336-1742, has assumed the or	peratorship of the wells described	on Exhibit A attached hereto and
made a part hereof. Coasta	al Plains Energy, Inc. is now resp	consible under the terms and cor	nditions of the lease for the
operations conducted upon	the lease lands. Bond coverage	e for the lease activities is provide	ed by
·	· · · · · · · · · · · · · · · · · · ·	- All Address - Andress -	·
COASTAL PLAINS ENERG	ay, INC.		
		- Marine	
NAME (PLEASE PRINT) Fred N. Rey	ynolds	TITLE Vice-President	
/			
SIGNATURE 7160 C	D. Reynlos	DATE <u>5/8/02</u>	<u> </u>

(This space for State use only)

RECEIVED

JUN 0 7 2002

DIVISION OF OIL, GAS AND MINING

EXHIBIT A

Attached to and made a part of that certain Form 9, dated effective May 1, 2002, by QUESTAR EXPLORATION and PRODUCTION COMPANY and COASTAL PLAINS ENERGY, INC.

Box 4 <u>Footages at Surface</u>	Box 4 <u>Q/Q/Sec/T/R/M</u>	Box 5 <u>Lease Designation & Serial #</u>	Box 8 <u>Well Name and Number</u>	Box 9 <u>API Number</u>
544' FNL, 952' FEL	NENE Sec. 22-T20S-R7E, SLM	Fee 01045	Behling Fee 41-22	43-015-15663
2022' FSL, 1992' FWL	NESW Sec. 22-T20S-R7E, SLM	State of Utah ML-4643	Conover State 1-22	43-015-15669
1980' FSL, 660' FWL	NWSW Sec. 10-T21-SR7E, SLM	Fee 08229	Ferron MRC 19	43-015-30190
1980' FSL, 660' FEL	NESE Sec. 9-T21S-R7E, SLM	Fee 08230	Ferron MRC 20	43-015-30189
600' FNL, 2260' FEL	NWNE Sec. 10-T21S-R7E, SLM	Fee 10052	Ferron MRC 21	43-015-30208
1980' FSL, 1980' FEL	NWSE Sec. 22-T20S-R7E, SLM	State of Utah ML-4643 10050	Ferron MRC 22	43-015-30209
2590' FNL, 2601' FWL	SENW Sec. 22-T20S-R7E, SLM	Fee 10051	Ferron MRC 27	43-015-30216
560' FNL, 660' FEL	NENE Sec. 9-T21S-R7E, SLM	Fee 01040	Ralph's Fee 41-9	43-015-15667
1980' FSL, 1983' FWL	NESW Sec. 14-T20S-R7E, SLM	Fee 01035	Singleton Fee 23-14	43-015-15668
1980' FNL 660' FWL	SWNW Sec. 3-T21S-R7E, SLM	CA NW 155	Ferron Unit #12-3	43-015-1 5665
660' FWL, 660' FEL	SESE Sec. 4-T21S-R7E, SLM C	A 14-08-0001-7771	Government 1-4	43-015-15666
660'FSL, 950 FWL	SW/SW Sec. 3-T21S-R7E SLM	NW 155	MRC 16	43-015-30182
660' FSL, 1980 FEL	SW/SE Sec. 3-T21S-R7E SLM			43-015-30186

DIVISION OF OIL, GAS AND MINING RECEIVED JUN 0 7 2002

OPERATOR CHANGE WORKSHEET

ROUTING				
1. GLH				
2. CDW-				
3. FILE				

X Change of Operator (Well Sold)

Designation of Agent

Operator Name Change

Merger

The operator of the well(s) listed below has changed,	effective:	05-01-2002				
FROM: (Old Operator):		TO: (New O	perator):			
QUESTAR EXPLORATION & PRODUCTION CO		COASTAL PLAINS ENERGY INC				
Address: 1331 17TH STREET, STE 800]	Address: 500 WEST SEVENTH ST, STE 501				
]					
DENVER, CO 80202		FORT WORT)2		
Phone: 1-(303)-672-6960	Phone: 1-(817)-336-1742					
Account No. N5085		Account No. N2170				
CA No.	•	Unit:				
WELL(S)						
	SEC TWN	API NO	ENTITY	LEASE	WELL	WELL
NAME	RNG		NO	TYPE	TYPE	STATUS
SINGLETON FEE 23-14	14-20S-07E	43-015-15668	1035	FEE	GW	S
BEHLING FEE 41-22			1045	FEE	GW	S
FERRON MRC 27		43-015-30216	10051	FEE	GW	S
FERRON MRC 20		43-015-30189		FEE	GW	S
RALPHS FEE 41-9	09-21S-07E	43-015-15667	1040	FEE	GW	S
FERRON MRC 19	10-21S-07E	43-015-30190	8229	FEE	GW	S
FERRON MRC 21	10-21S-07E	43-015-30208	10052	FEE	GW	S
					1	
		-		_		
OPERATOR CHANGES DOCUMENTATION						
Enter date after each listed item is completed						
1. (R649-8-10) Sundry or legal documentation was received	from the FOR	MER operator	on:	06/07/200	2	
(· · · · · · · · · · · · · · · · · · ·			~ ~ ~		<u> </u>	
2. (R649-8-10) Sundry or legal documentation was received	from the NEV	V operator on:	06/07/200	2		
. , , ,		•		_		
3. The new company has been checked through the Departm	ent of Comm	erce, Division o	of Corpora	tions Datal	base on:	06/24/2002
, ,		•	•			
4. Is the new operator registered in the State of Utah:	4. Is the new operator registered in the State of Utah: YES Business Number: 5104445-0143					
		-			_	
5. If NO , the operator was contacted contacted on:	N/A	_				
		-				
6. (R649-9-2) Waste Management Plan received on:	IN PLACE	_				

Federal and Indian Lease Wells: The BLM and or the BIA has approved the merger, name change,

N/A

or operator change for all wells listed on Federal or Indian leases on:

7.	Federal and Indian Units: The BLM or BIA has approved the successor of unit op	perator for well	s listed on:	N/A		
8.	Federal and Indian Communization Agreem The BLM or BIA has approved the operator for all well					
9.	Underground Injection Control ("UIC") for the enhanced/secondary recovery unit/project for the				Transfer of Authority to Inject, N/A	
$\overline{\mathbf{D}}$	ATA ENTRY:		•			
1.	Changes entered in the Oil and Gas Database on:	06/25/2002	_			
2.	Changes have been entered on the Monthly Operator C	hange Spread	Sheet on:	06/25/2002		
3.	Bond information entered in RBDMS on:	N/A	_			
4.	Fee wells attached to bond in RBDMS on:	N/A	-			
SI	ATE WELL(S) BOND VERIFICATION:					
1.	State well(s) covered by Bond Number:	N/A	-			
	EDERAL WELL(S) BOND VERIFICATION: Federal well(s) covered by Bond Number:	NM0883	-			
IN	DIAN WELL(S) BOND VERIFICATION:					
1.	Indian well(s) covered by Bond Number:	N/A	-			
F	EE WELL(S) BOND VERIFICATION:					
1. (R649-3-1) The NEW operator of any fee well(s) listed covered by Bond Number LOC 1040						
2.	The FORMER operator has requested a release of liability. The Division sent response by letter on:	y from their bo N/A	nd on: -	N/A		
3.	EASE INTEREST OWNER NOTIFICATION (R649-2-10) The FORMER operator of the fee wells has of their responsibility to notify all interest owners of this continuous contractions are continuous to the contraction of the contracti	been contacted	and informed 06/25/200	_	m the Division	
CC	OMMENTS:					
		· · 				